



MECHANICS HAND TOOLS

THE PECK, STOW & WILCOX CO.

Southington, Conn., U. S. A.



TRADE MARK REG. U. S. PAT. OFF.

MECHANICS' HAND TOOLS

For Carpenters, Machinists, Electricians, Tinsmiths,
Garage Mechanics and General
Home Use.

GUARANTEE

Every tool bearing the PEXTO trade mark is of the highest quality, and thoroughly inspected before shipment. It is guaranteed to perform the work for which it is designed and intended to be used. Therefore, should any defect of workmanship or material develop in a tool which has been properly used, please return it to us for examination and free replacement.

THE PECK, STOW & WILCOX COMPANY

SOUTHINGTON, CONN.

Cleveland, Ohio

U. S. A.

New York City

Know Who Makes Your Tools

The most important thing about the tools shown in this booklet is that you know who makes them.

The real quality of any tools you buy depends upon the factory that makes them.

It depends upon the skill and ability of the workmen in the factory, and the kind of raw materials and machinery they have to work with.

The highest grade P. S. & W. TOOLS are all stamped with this mark:



Every tool so stamped represents the best in quality and kind that is produced.

Every kind has withstood the test of years in the hands of mechanics who have come to know that the quality is always the same, who know that it is economy to use such tools—economy in tool expense and in the labor of using them and keeping them in condition.

That makes the PEXTO Trade Mark of great value to you.

When you buy PEXTO TOOLS you know whom you can hold responsible for quality.

You know you are taking no chances.

We will not put our own Guarantee Mark of quality on a tool unless we know the quality is there to make good when you come to use it.

That is just another thought for you to keep in mind when buying tools.

PEXTO TOOLS are sold by reputable dealers in all parts of the United States and Canada, and in the leading foreign countries. You should have no difficulty in buying them if you insist on being supplied.

THE PECK, STOW & WILCOX CO.



BRACES

The First Brace Made in America in 1850
was a

PEXTO BRACE

So that over three-quarters of a century of experience and constant striving for a higher standard are back of the braces described in these pages—an assurance to the buyer that he is getting the highest quality of workmanship.

PEXTO Braces are distinguished by the details of their construction. The Samson Ball-Bearing Chuck is probably the greatest single improvement in brace making. The Special PEXTO Alligator Jaw is another marked advance.

Most PEXTO Braces have drop-forged steel jaws. Many have steel-clad heads to protect them from splitting and solid steel sleeves with machine-cut threads.

The line affords a choice of practically every style of ratchet or plain brace.

HOW TO USE A BRACE

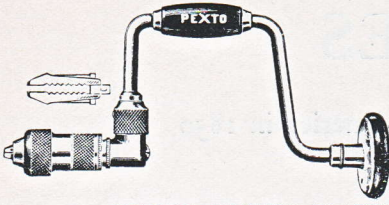
Always be sure the bit is set down in the chuck as far as it will go before tightening. This allows the jaw to take a good grip and prevents straining.

See that bearings are well oiled at all times.

Keep the tool free from dampness.

Do not attempt to use a small sweep brace for heavy work.

RATCHET BIT BRACES



No. 8200D SERIES, NICKEL PLATED

Samson Brace, Concealed Ratchet Construction

Ratchet—Concealed Ring.

Jaws—Patent Alligator Pattern, Forged Steel, Machined and Hardened, Flat on bottom giving perfect alignment. $\frac{1}{2}$ " capacity, Round or Square Shank Bits.

Chuck—"Samson" Patent Ball Bearing, extra Knurled and Machine-cut Thread. Has stop collar which prevents shell coming off when opened to full capacity; stop collar can be removed so that chuck can be taken apart.

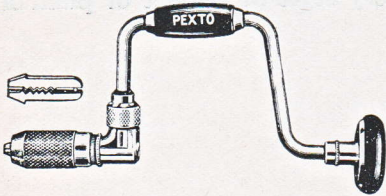
Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Cocobolo, Full Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Cocobolo, with Concealed Brass Friction Washers and Heavy Nickel Plated Ferrules.

Nos.	8210D	8212D	8214D
Sweep, inches.	10	12	14
Weight, lbs. per dozen	44	46	49
List each.	\$7.50	7.75	8.00

Packed one-sixth dozen in a box.



No. 8300 SERIES, NICKEL PLATED

Box Ring Ratchet with Straight Shell

Ratchet—Box Ring.

Jaws—Patent Alligator Pattern, Forged Steel, Machined and Hardened, $\frac{1}{2}$ " capacity, Round or Square Shank Bits.

Chuck—Heavy Straight Steel, Extra Knurled, Machine-cut Thread.

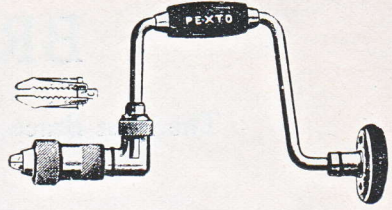
Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Cocobolo, Full Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Cocobolo, with Concealed Brass Friction Washers and Heavy Nickel Plated Ferrules.

Nos.	8308	8310	8312	8314
Sweep, inches.	8	10	12	14
Weight, lbs. per doz.	38	43	46	48
List each.	\$5.60	5.75	5.90	6.00

Packed one-sixth dozen in a box.



No. 8000D SERIES, NICKEL PLATED

Samson Brace, Box Ring Ratchet

Ratchet—Box Ring.

Jaws—Patent Alligator Pattern, Forged Steel, Machined and Hardened, Flat on bottom giving perfect alignment. $\frac{1}{2}$ " capacity, Round or Square Shank Bits.

Chuck—"Samson" Patent Ball Bearing, extra Knurled and Machine-cut Thread. Has stop collar which prevents shell coming off when opened to full capacity; stop collar can be removed so that chuck can be taken apart.

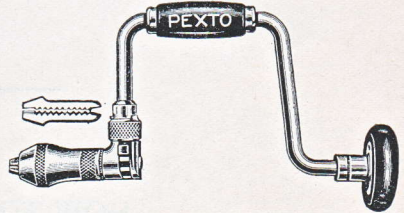
Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Cocobolo, Full Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Cocobolo, with Concealed Brass Friction Washers and Heavy Nickel Plated Ferrules.

Nos.	8008D	8010D	8012D	8014D	8016D
Sweep, inches.	8	10	12	14	16
Wgt., lbs. doz.	39	43	45	50	53
List each.	\$6.60	6.75	6.90	7.00	7.20

Packed one-sixth dozen in a box.



No. 5400 SERIES, NICKEL PLATED

Ratchet—Open Ring.

Jaws—Forged Steel, Machined and Tempered, Alligator pattern, Self-adjusting.

Chuck—Knurled, Machine-cut Thread.

Sweep—Heavy, Polished and Nickel Plated.

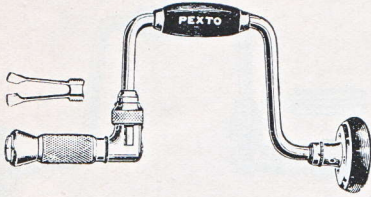
Head—Hardwood, Mahogany Finish, Half Steel Clad, Screw Fastened, Ball Bearing.

Center—Hardwood Mahogany Finish, Heavy Nickel Plated Ferrules.

Nos.	5408	5410	5412
Sweep, inches.	8	10	12
Weight, lbs. per doz.	30	32	34
List each.	\$4.00	4.20	4.25

Packed one-sixth dozen in a box.

RATCHET BIT BRACES



No. 7000 SERIES, NICKEL PLATED

Ratchet—Box Ring.

Jaws—One Piece, Self-centering, Forged Steel and Spring Tempered.

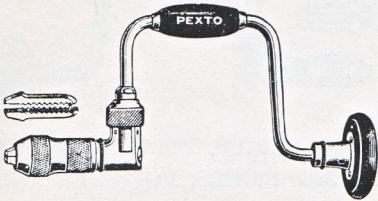
Chuck—Steel, Extra Knurled, Machine-cut Thread.

Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Cocobolo, Full Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Cocobolo, with Concealed Brass Friction Washers, and Heavy Nickel Plated Ferrules.

Nos.	7008	7010	7012	7014
Sweep, inches.....	8	10	12	14
Wgt., lbs. per doz.....	34	38	41	43
List each.....	\$5.40	5.50	5.75	6.00



No. 4900 SERIES, NICKEL PLATED

Ratchet—Box Ring.

Jaws—Forged Steel, Alligator, Self-adjusting.

Chuck—Knurled, Machine-cut Thread.

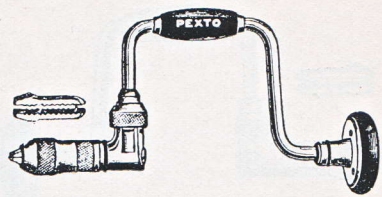
Sweep—Extra Heavy, Full Nickel Plated.

Head—Cocobolo, Half Steel Clad and Screw Fastened, and Ball Bearings.

Center—Cocobolo, with Concealed Brass Friction Washers, and Heavy Nickel Plated Ferrules.

Nos.	4906	4908	4910	4912	4914
Sweep, inches.....	6	8	10	12	14
Wgt., lbs. per doz.....	29	32	35	38	44
List each.....	\$5.00	5.00	5.15	5.25	5.40

Packed one-sixth dozen in a box.



No. 5000 SERIES, NICKEL PLATED

Ratchet—Box Ring.

Jaws—Self-centering and Adjusting, Drop Forged Steel, Machined and Tempered.

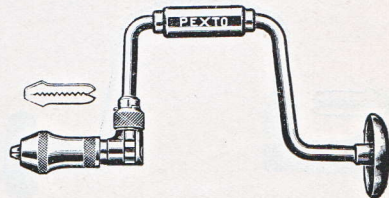
Chuck—Knurled, Machine-cut Thread.

Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Cocobolo, Full Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Cocobolo, with Concealed Brass Friction Washers, and Heavy Nickel Plated Ferrules.

Nos.	5006	5008	5010	5012	5014
Sweep, inches.....	6	8	10	12	14
Wgt., lbs. per doz.....	30	35	38	40	42
List each.....	\$5.25	5.25	5.40	5.50	5.75



Nos. X10 and X12, ALL STEEL

Ratchet—Open Ring.

Jaws—Self-centering and Adjusting, Drop Forged Steel, Machined and Tempered.

Chuck—Knurled, Machine-cut Thread.

Sweep—Extra Heavy, Highly Polished.

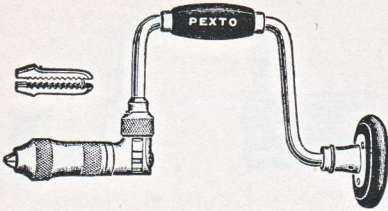
Head—Steel.

Center—Steel.

Nos.	X10	X12
Sweep, inches.....	10	12
Weight, lbs. per dozen.....	38	40
List each.....	\$3.75	4.00

Packed one-sixth dozen in a box.

RATCHET BIT BRACES



No. 5100 SERIES, NICKEL PLATED

Ratchet—Open Ring.

Jaws—Self-centering and Adjusting, Drop Forged Steel, Machined and Tempered.

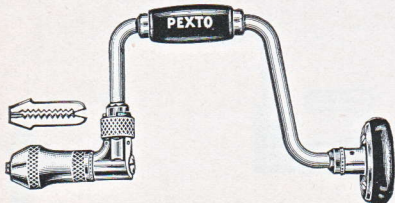
Chuck—Knurled, Machine-cut Thread.

Sweep—Extra Heavy, Highly Polished and Nickel Plated.

Head—Ebony Finish, Half Steel Clad and Screw Fastened, Ball Bearings in Retaining Cup.

Center—Ebony Finish, with Heavy Nickel Plated Ferrules.

Nos.	5108	5110	5112
Sweep, inches.	8	10	12
Weight, lbs. per dozen	29	32	34
List each	\$4.25	4.35	4.50



No. 5300 SERIES, NICKEL PLATED

Ratchet—Open Ring.

Jaws—Self-adjusting, Pin Alligator Pattern.

Chuck—Knurled, Machine-cut Thread.

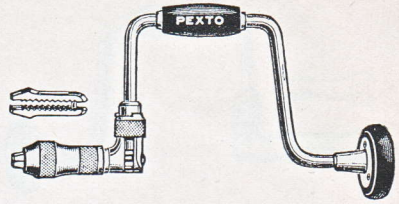
Sweep—Heavy, Polished and Nickel Plated.

Head—Ebony Finish, Full Steel Clad and Heavy Quill of Ball Cup Construction.

Center—Ebony Finish, with Heavy Nickel Plated Ferrules.

Nos.	5308	5310	5312
Sweep, inches.	8	10	12
Weight, lbs. per dozen	30	34	36
List each	\$3.65	3.80	4.00

Packed one-sixth dozen in a box.



No. 3900 SERIES, NICKEL PLATED

Ratchet—Open Ring.

Jaws—Self-adjusting, Spring Alligator Pattern.

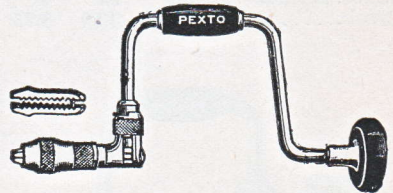
Chuck—Knurled, Machine-cut Thread.

Sweep—Heavy, Polished and Nickel Plated.

Head—Hardwood, Mahogany Finish. Screw Fastened, Half Steel Clad.

Center—Hardwood, Mahogany Finish, and Heavy Nickel Plated Ferrules.

Nos.	3908	3910	3912
Sweep, inches.	8	10	12
Weight, lbs. per dozen	26	28	30
List each	\$3.25	3.30	3.40



No. 3300 SERIES, POLISHED BRIGHT

No. 3400 SERIES, POLISHED AND NICKEL PLATED

Ratchet—Open Ring.

Jaws—Self-centering, Pin Alligator Pattern.

Chuck—Knurled, Machine-cut Thread.

Sweep—No. 3300 Polished Bright. No. 3400 Polished and Nickel Plated.

Head—Hardwood, Mahogany Finish.

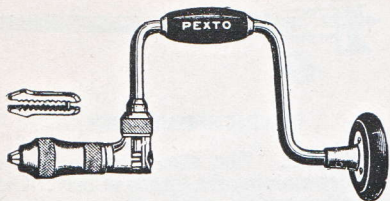
Center—Hardwood, Mahogany Finish.

Nos.	3308	3310	3312
Sweep, inches.	8	10	12
Weight, lbs. per dozen	26	28	30
List each	\$2.15	2.20	2.25

Nos.	3408	3410	3412
Sweep, inches.	8	10	12
Weight, lbs. per dozen	26	28	30
List each	\$2.30	2.40	2.50

Packed one-half dozen in a box.

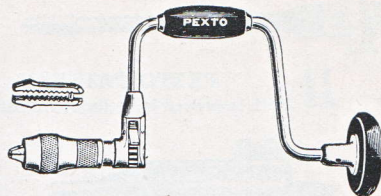
RATCHET BIT BRACES



No. 3600 SERIES, POLISHED BRIGHT

Ratchet—Open Ring.
Jaws—Spring Alligator Pattern, Self-centering.
Chuck—Knurled, Machine-cut Thread.
Sweep—Heavy, Polished Bright.
Head—Hardwood, Mahogany Finish, and Screw Fastened.
Center—Hardwood, Mahogany Finish, and Polished Ferrules.

Nos.	3608	3610	3612
Sweep, inches.	8	10	12
Weight, lbs. per dozen	26	28	30
List each.	\$2.80	2.85	2.90



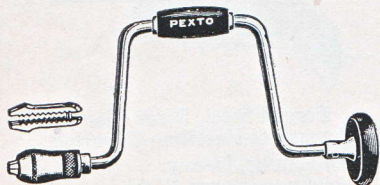
No. 2000 SERIES, BRIGHT STEEL

Ratchet—Open, Positive.
Jaws—Self-centering, Pin Alligator Pattern.
Chuck—Knurled, Machine-cut Thread.
Head—Hardwood, Mahogany Finish.
Center—Hardwood, Mahogany Finish.

Nos.	2008	2010	2012
Sweep, inches.	8	10	12
Weight, lbs. per dozen	26	28	30
List each.	\$1.80	1.90	2.00

The above brace in the 10-inch size, No. 2010 N.P., can be furnished in Nickel Plated Finish.
List each. \$2.10

SLEEVE BRACES



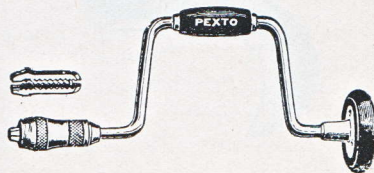
No. 500 SERIES, BRIGHT STEEL

Jaws—Self-centering, Pin Alligator Pattern.
Chuck—Knurled, Machine-cut Thread.
Head—Hardwood, Mahogany Stained.
Center—Hardwood, Mahogany Stained.

Nos.	508	510	512
Sweep, inches.	8	10	12
Weight, lbs. per dozen	20	22	24
List each.	\$1.00	1.10	1.15

No. 510 N. P. On Special Order, the 510 will be made in Nickel Plated Finish.
List each. \$1.30

Packed one-half dozen in a box.



No. 600, BRIGHT STEEL

No. 700, NICKEL PLATED

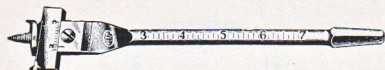
Jaws—Self-centering, Pin Alligator Pattern.
Chuck—Knurled, Machine-cut Thread.
Head—Hardwood, Screw Fastened, Mahogany Finish.
Center—Hardwood, Mahogany Finish.

Nos.	608	610	612
Sweep, inches.	8	10	12
Weight, lbs. per dozen	23	24	26
List each.	\$1.50	1.60	1.70

Nos.	708	710	712
Sweep, inches.	8	10	12
Weight, lbs. per dozen	23	24	26
List each.	\$2.00	2.10	2.15

Packed one-half dozen in a box.

EXPANSIVE AUGER BITS



PEXTO PATTERN

With Improved Micrometer Adjustment

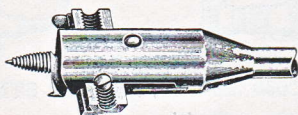


Illustration showing adjusting screw

Forged Steel. Full Polished. Shank is graduated. Adjustment is very sensitive and easily operated.

No. 25—Small size, with cutters Nos. **S1** and **S2**.
List per dozen **\$18.00**
Weight per dozen, 3 lbs.

No. 75—Large size, with cutters Nos. **S3** and **S4**.
List per dozen **\$26.00**
Weight per dozen, 8 lbs.

Extra Cutters, Nos. S1	S2	S3	S4
Will cut inches ... $\frac{1}{2}$ to $\frac{7}{8}$	$\frac{7}{8}$ to $1\frac{1}{2}$	$\frac{7}{8}$ to $1\frac{3}{4}$	$1\frac{3}{4}$ to 3
List per dozen ... \$3.00	3.75	5.25	6.00



CLARK'S PATTERN

Forged steel. The shank has a graduated scale for determining the length of bore. Cutters are interchangeable with all properly made Clark Pattern Bits.

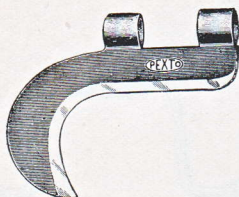
No. 50—Small size, with cutters Nos. **01** and **02**.
List per dozen **\$18.00**
Shanks graduated 2 to 5 inches.
Weight per dozen, 3 lbs.

No. 100—Large size, with cutters Nos. **03** and **04**.
List per dozen **\$26.00**
Shanks graduated 3 to 7 inches.
Weight per dozen, 8 lbs.

Extra Cutters, Nos. 01	02	03	04
Will cut inches ... $\frac{1}{2}$ to $\frac{7}{8}$	$\frac{7}{8}$ to $1\frac{1}{2}$	$\frac{7}{8}$ to $1\frac{3}{4}$	$1\frac{3}{4}$ to 3
List per dozen ... \$3.00	3.75	5.25	6.00

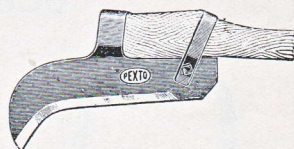
Packed in boxes of one each. Six in a carton.

BUSH HOOKS



Forged Steel, Blued Finish

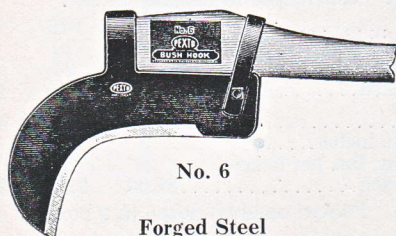
No. 1—Two Ring Bush Hooks.
Weight per dozen 22 lbs.
List each. **\$1.80**
Packed one-half dozen in a box.



Forged Steel, Black Finish
Length of Handles—36 inches

No. 2—Axe Handle, Heavy.
Weight per dozen 42 lbs.
List each. **\$1.90**

No. 4—Axe Handle, Medium Heavy.
Underhill Pattern.
Weight per dozen 37 lbs.
List each. **1.80**
In cases of one dozen each.



No. 6

Forged Steel

Can be furnished in either Red or Black finish.
(Specify No. 6R if Red finish is desired)

Length of blade, inches	10 $\frac{1}{2}$
Width at heel, inches	2 $\frac{1}{2}$
Length of handle, inches	36
Weight lbs., each	4
List each	\$1.90

In cases of one-half dozen each.

CHISELS

PEXTO CHISELS, GOUGES AND DRAWING KNIVES, backed by a half century of experience, form the most complete line now on the market and when considering *quality* and *finish* are the equal of any Chisel line made.

QUALITY: Pexto Chisels are forged from special steel of the greatest strength and toughness. They are hardened and tempered by special process and will hold a fine and sharp cutting edge as long as it is properly taken care of.

SOCKETS: Are long and deep, of uniform thickness and are well rounded, insuring perfect fitting handles.

HANDLES: Are of selected seasoned white hickory. They are nicely polished and when furnished in leather caps are fitted with heavy, live leather.

FINISH: Pexto Chisels are furnished in the celebrated mirror finish, which combined with the polished white handles, makes a very handsome tool. All Chisels are ground sharp and with very little honing can be given a fine and lasting cutting edge.

Every tool is rigidly inspected and thoroughly tested before leaving the factory; an added assurance that our customers will receive only quality goods.

PEXTO CHISELS are forged and tempered by the highest grade mechanics—men who have been making Pexto Chisels for a great many years. Therefore, they are absolutely guaranteed to do the work for which they are intended.



SOCKET FIRMER CHISELS



Nos. 1 and 21

PLAIN HANDLE, PLAIN BACK



Nos. 11 and 31

LEATHER CAPPED HANDLE, PLAIN BACK



Nos. 1B and 21B

PLAIN HANDLE, BEVEL BACK



Nos. 11B and 31B

LEATHER CAPPED HANDLE, BEVEL BACK

Sent in Plain Back, unless specified Bevel Back

No. 1—Length of blade 6 to 7 inches

No. 21—Length of blade 4½ inches

Inches.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
No. 1						
Wgt., lbs. doz.	3½	4	4½	5	6½	7

No. 21						
Wgt., lbs. doz.	2½	3	3½	4	4½	5
List per doz.	\$12.50	12.50	12.50	12.50	14.00	14.50

Inches.	$\frac{7}{8}$	1	1¼	1½	1¾	2
No. 1						
Wgt., lbs. doz.	7½	8	10½	12	14	15

No. 21						
Wgt., lbs. doz.	6	7	8	9	10	10½
List per doz.	\$16.00	16.50	18.50	20.00	22.00	23.00

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 2 inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1½, 2	
List per set.	\$8.65

Weight per set **No. 1**—4⅔ lbs.
Weight per set **No. 21**—3 lbs.

12 Chisels, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1¼, 1½, 1¾, 2.	
List per set.	17.00

Weight per set **No. 1**—8 lbs.
Weight per set **No. 21**—5 lbs.

Sent in Plain Back, unless specified Bevel Back

No. 11—Length of blade 6 to 7 inches

No. 31—Length of blade 4½ inches

Inches.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
No. 11						
Wgt., lbs. doz.	3½	4	4½	5	6½	7

No. 31						
Wgt., lbs. doz.	2½	3	3½	4	4½	5
List per doz.	\$14.00	14.00	14.00	14.00	15.50	16.00

Inches.	$\frac{7}{8}$	1	1¼	1½	1¾	2
No. 11						
Wgt., lbs. doz.	7½	8	10½	12	14	15

No. 31						
Wgt., lbs. doz.	6	7	8	9	10	10½
List per doz.	\$18.00	18.50	20.50	22.00	24.00	25.00

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 2 inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1½, 2	
List per set.	\$9.60

Weight per set **No. 11**—4⅔ lbs.
Weight per set **No. 31**—3 lbs.

12 Chisels, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1¼, 1½, 1¾, 2.	
List per set.	18.85

Weight per set **No. 11**—8 lbs.
Weight per set **No. 31**—5 lbs.

For Beveled Edges, add extra, per dozen net **\$0.75**

For Honing, add extra, per dozen net. . . . **.25**

In boxes of one set, or one-half dozen each.

SOCKET FIRMER BUTT CHISELS



No. 61
PLAIN HANDLE, PLAIN BACK



No. 71
LEATHER CAPPED HANDLE, PLAIN BACK



No. 61B
PLAIN HANDLE, BEVEL BACK



No. 71B
LEATHER CAPPED HANDLE, BEVEL BACK

Sent in Plain Back, unless specified Bevel Back
Length of blade 3 inches

Especially adapted for use in fitting butts or hinges to doors, cupboards, etc.

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz.	3 $\frac{1}{2}$	3 $\frac{3}{4}$	4 $\frac{1}{2}$	5 $\frac{5}{8}$
List per dozen.....	\$12.50	12.50	14.50	16.50
Inches.....	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
Weight, lbs. per doz.	6	6 $\frac{3}{4}$	7 $\frac{1}{2}$	8 $\frac{1}{4}$
List per dozen.....	\$18.50	20.00	22.00	23.00

Sent in Plain Back, unless specified Bevel Back
Length of blade 3 inches

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz.	3 $\frac{1}{2}$	3 $\frac{3}{4}$	4 $\frac{1}{2}$	5 $\frac{5}{8}$
List per dozen.....	\$14.00	14.00	16.00	18.50
Inches.....	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
Weight, lbs. per doz.	6	6 $\frac{1}{4}$	7 $\frac{1}{2}$	8 $\frac{1}{4}$
List per dozen.....	\$20.50	22.00	24.00	25.00

SOCKET CABINET CHISELS



No. 101
PLAIN HANDLE, PLAIN BACK



No. 111
LEATHER CAPPED HANDLE, PLAIN BACK



No. 101B
PLAIN HANDLE, BEVEL BACK



No. 111B
LEATHER CAPPED HANDLE, BEVEL BACK

Sent in Plain Back, unless specified Bevel Back
Length of blade 3 $\frac{1}{2}$ inches

Sent in Plain Back, unless specified Bevel Back
Length of blade 3 $\frac{1}{2}$ inches

These Chisels have a light thin blade, a feature that makes them especially useful on Cabinet or, in fact, all close or fine work.

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz.	3 $\frac{1}{2}$	3 $\frac{3}{4}$	4 $\frac{1}{8}$	4 $\frac{5}{8}$
List per dozen.....	\$12.50	12.50	14.50	16.50
Inches.....	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
Weight, lbs. per doz.	5 $\frac{5}{8}$	5 $\frac{3}{4}$	7	7 $\frac{1}{4}$
List per dozen.....	\$18.50	20.00	22.00	23.00

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz.	3 $\frac{1}{2}$	3 $\frac{3}{4}$	4 $\frac{1}{8}$	4 $\frac{5}{8}$
List per dozen.....	\$14.00	14.00	16.00	18.50
Inches.....	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
Weight, lbs. per doz.	5 $\frac{5}{8}$	5 $\frac{3}{4}$	7	7 $\frac{1}{4}$
List per dozen.....	\$20.50	22.00	24.00	25.00

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 1 $\frac{1}{2}$ inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$.
List per set..... **\$8.25**
Weight per set—2 $\frac{1}{4}$ lbs.

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 1 $\frac{1}{2}$ inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$.
List per set..... **\$9.20**
Weight per set—2 $\frac{1}{4}$ lbs.

For Beveled Edge, add extra, per dozen net, **\$0.60**
For Honing, add extra, per dozen net.... **.25**
In boxes of one set, or one-half dozen each.

SOCKET FRAMING CHISELS



Oval Back



Bevel Back

No. 2

RING HANDLE

Sent in **Oval Back** unless specified **Bevel Back**

Length of blade 8 inches

Fitted with ring handles and especially designed for heavy work.

Inches.....	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Wgt., lbs. per doz.	8 $\frac{1}{2}$	10 $\frac{1}{2}$	12	14	17 $\frac{1}{2}$
List per dozen...	\$9.00	9.00	9.00	10.00	11.00

Inches.....	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
Weight, lbs. per doz.	23	26	29 $\frac{1}{2}$	33
List per dozen.....	\$12.00	13.00	14.50	16.00

In boxes of one-half dozen each.

CARPENTERS' SLICKS



No. 12

WITH 17 INCH HANDLE

Sent in **Oval Back** only

Length of blade 10 inches

Designed especially for smoothing joints when mortising heavy timbers, also for use by ship carpenters.

Inches.....	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$
Weight, lbs. per dozen...	45	54	60
List per dozen.....	\$33.50	38.00	45.50

For Honing, add extra, per dozen net... **\$0.25**

In packages of one-sixth dozen each.

SOCKET CORNER CHISELS



No. 32

RING HANDLE

Length of blade 8 inches

It is especially adapted for cutting of corners or angles.

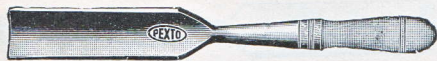
Inches.....	$\frac{3}{4}$	1
Weight, lbs. per dozen.....	14	21
List per dozen.....	\$22.50	25.50

For Honing, add extra, per dozen net... **\$0.50**

In boxes of one-half dozen each.



SOCKET FIRMER GOUGES



No. 121

PLAIN HANDLE

Sent regular in Outside Bevel, furnished Inside Bevel if so specified

Length of blade 6 inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz.	3	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6
List per doz.	\$9.50	9.50	9.50	10.00	10.50	11.25

Inches.....	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Wgt., lbs. doz.	$7\frac{1}{2}$	8	$10\frac{1}{2}$	12	14	15
List per doz.	\$12.00	12.75	14.25	16.00	17.50	20.00

Assorted in Sets.

6 Gouges, $\frac{1}{4}$ to $1\frac{1}{2}$ inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$.

List per set..... \$6.45

Weight per set— $5\frac{1}{8}$ lbs.

12 Gouges, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1,

$1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2. List per set..... \$13.35

Weight per set— $7\frac{1}{2}$ lbs.

For Honing, add extra, per dozen net.... \$0.25

In boxes of one set, or one-half dozen each.



No. 131

LEATHER CAPPED HANDLE

Sent regular in Outside Bevel, furnished Inside Bevel if so specified

Length of blade 6 inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz.	3	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6
List per doz.	\$10.75	10.75	10.75	11.25	11.75	12.50

Inches.....	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Wgt., lbs. doz.	$7\frac{1}{2}$	8	$10\frac{1}{2}$	12	14	15
List per doz.	\$13.25	14.00	15.50	17.25	18.75	21.25

Assorted in Sets

6 Gouges, $\frac{1}{4}$ to $1\frac{1}{2}$ inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$.

List per set..... \$7.05

Weight per set— $5\frac{1}{8}$ lbs.

12 Gouges, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$,

1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2. List per set..... \$14.55

Weight per set— $7\frac{1}{2}$ lbs.

For Honing, add extra, per dozen net.... \$0.25

In boxes of one set, or one-half dozen each.

TANGED FIRMER CHISELS



No. 13

WITH PLAIN HANDLES, PLAIN BACK



No. 13B

WITH PLAIN HANDLES, BEVEL BACK

Sent in Plain Back unless specified Bevel Back

Length of blade 4 to 5½ inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz.	1½	1½	1½	2½	3	3¼
List per dozen	\$5.65	5.65	5.65	5.65	5.95	6.35

Inches.....	$\frac{7}{8}$	1	1¼	1½	1¾	2
Wgt., lbs. doz.	3¾	4¼	5¼	6½	8	8¼
List per dozen	\$6.85	7.45	8.75	10.25	12.00	14.25

Assorted in Sets

6 Chisels, $\frac{1}{4}$ to 2 inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1½, 2.	
List per set.....	\$4.35
Weight per set—2½ lbs.	
12 Chisels, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1¼, 1½, 1¾, 2.	
List per set.....	8.25
Weight per set—6 lbs.	



No. 3

WITHOUT HANDLES, PLAIN BACK

Sent in Plain Back unless specified Bevel Back

Length of blade 4 to 5½ inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz.	$\frac{1}{8}$	1	1¼	1½	2	2½
List per doz..	\$4.40	4.40	4.40	4.40	4.70	5.10

Inches.....	$\frac{7}{8}$	1	1¼	1½	1¾	2
Wgt., lbs. doz.	3	3½	4½	5¾	7¼	8
List per doz..	\$5.60	6.20	7.50	9.00	10.75	13.00



No. 23

WITH LEATHER CAPPED HANDLES, PLAIN BACK



No. 23B

WITH LEATHER CAPPED HANDLES, BEVEL BACK

Sent in Plain Back unless specified Bevel Back

Length of blade 4 to 5½ inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz.	1½	1½	1½	2½	3	3¼
List per dozen	\$6.40	6.40	6.40	6.40	6.70	7.10

Inches.....	$\frac{7}{8}$	1	1¼	1½	1¾	2
Wgt., lbs. doz.	3¼	4¼	5¼	6½	8	8¼
List per dozen	\$7.60	8.20	9.50	11.00	12.75	15.00

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 2 inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1½, 2.	
List per set.....	\$4.75
Weight per set—2½ lbs.	
12 Chisels, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1¼, 1½, 1¾, 2.	
List per set.....	9.05
Weight per set—6 lbs.	



No. 3B

WITHOUT HANDLES, BEVEL BACK

Assorted in Sets.

6 Chisels, $\frac{1}{4}$ to 2 inches, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, 1½, 2.	
List per set.....	\$3.70
Weight per set—1¼ lbs.	
12 Chisels, $\frac{1}{8}$ to 2 inches, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1¼, 1½, 1¾, 2.	
List per set.....	6.95
Weight per set—4¼ lbs.	

For Beveled Edge, add extra, per dozen net, **\$0.75**
 For Honing, add extra, per dozen net..... **.25**

In boxes of one set, or one-half dozen each.



TANGED FIRMER BUTT CHISELS



No. 83

PLAIN HANDLE, PLAIN BACK



No. 93

LEATHER CAPPED HANDLE, PLAIN BACK



No. 83B

PLAIN HANDLE, BEVEL BACK



No. 93B

LEATHER CAPPED HANDLE, BEVEL BACK

Sent in Plain Back unless specified Bevel Back

Sent in Plain Back unless specified Bevel Back

Length of blade $2\frac{1}{2}$ inches

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz..	$2\frac{1}{2}$	$3\frac{1}{4}$	$3\frac{3}{4}$	$4\frac{5}{8}$
List per dozen.....	\$5.65	5.65	6.35	7.45

Inches.....	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Weight, lbs. per doz..	$5\frac{1}{8}$	$5\frac{5}{8}$	$6\frac{1}{2}$	$6\frac{7}{8}$
List per dozen.....	\$8.75	10.25	12.00	14.25

For Bevel Edge, add extra per dozen net, \$0.60

In boxes of one-half dozen each.

Length of blade $2\frac{1}{2}$ inches

Inches.....	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1
Weight, lbs. per doz..	$2\frac{1}{2}$	$3\frac{1}{4}$	$3\frac{3}{4}$	$4\frac{5}{8}$
List per dozen.....	\$6.40	6.40	7.10	8.20

Inches.....	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Weight, lbs. per doz..	$5\frac{1}{8}$	$5\frac{5}{8}$	$6\frac{1}{2}$	$6\frac{7}{8}$
List per dozen.....	\$9.50	11.00	12.75	15.00

For Bevel Edge, add extra per dozen net, \$0.60

In boxes of one-half dozen each.

TANGED TURNING CHISELS



No. 73

TURNING CHISEL, WITH OR WITHOUT HANDLES

Furnished in Plain Back only

Length of blade 7 inches

WITHOUT HANDLES

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. doz..	$1\frac{1}{4}$	$1\frac{1}{2}$	2	3	4	5
List per doz..	\$6.00	6.00	6.00	6.00	6.50	7.00

Inches.....	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Wgt., lbs. doz..	$5\frac{3}{4}$	7	8	10	13	14
List per doz..	\$7.75	9.00	10.75	13.25	16.00	18.50

Packed one dozen in a box.

For Honing add extra, per dozen, net, \$0.25

WITH HANDLES

Add \$1.50 per dozen list.

Packed one-half dozen in a box.

TANGED FIRMER GOUGES



No. 0123

WITHOUT HANDLES

Sent regular in Outside Bevel, furnished Inside Bevel if so specified

Length of blade 4 to 5½ inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Wgt., lbs. doz..	$1\frac{3}{4}$	1	$1\frac{1}{4}$	$2\frac{1}{8}$	$2\frac{3}{8}$
List per dozen.	\$5.70	5.70	5.70	5.70	6.10

Inches.....	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$
Wgt., lbs. doz..	$2\frac{3}{4}$	$3\frac{1}{8}$	$4\frac{1}{8}$	$5\frac{1}{8}$	$6\frac{1}{8}$
List per dozen.	\$6.60	7.30	8.00	9.75	11.75

For Honing, add extra, per dozen net.... **\$0.25**

In boxes of one dozen each.



No. 133

WITH LEATHER CAPPED HANDLES

Sent regular in Outside Bevel, furnished Inside Bevel if so specified

Length of blade 4 to 5½ inches

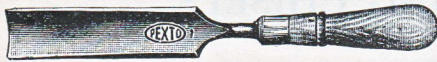
Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Wgt., lbs. doz..	$1\frac{3}{4}$	2	3	$3\frac{3}{4}$	$4\frac{1}{4}$
List per dozen.	\$7.70	7.70	7.70	7.70	8.10

Inches.....	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$
Wgt., lbs. doz..	5	$5\frac{1}{4}$	6	8	9
List per dozen.	\$8.60	9.30	10.00	11.75	13.75

For Honing, add extra, per dozen net.... **\$0.25**

In boxes of one-half dozen each.

TANGED TURNING GOUGES



No. 123

WITH PLAIN HANDLES

Sent regular in Outside Bevel, furnished Inside Bevel if so specified

Length of blade 4 to 5½ inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Wgt., lbs. doz..	$1\frac{3}{4}$	2	3	$3\frac{3}{4}$	$4\frac{1}{4}$
List per dozen.	\$6.95	6.95	6.95	6.95	7.35

Inches.....	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$
Wgt., lbs. doz..	5	$5\frac{1}{4}$	6	8	9
List per dozen.	\$7.85	8.55	9.25	11.00	13.00

For Honing, add extra, per dozen net.... **\$0.25**

In boxes of one-half-dozen each.



No. 113

TURNING GOUGE, WITH OR WITHOUT HANDLES

Furnished in Outside Bevel only

Length of blade 7 inches

Inches.....	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Wgt., lbs. per dozen....	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	5
List per doz., without handles...	\$7.50	7.50	7.50	7.50	8.00	9.25

Inches.....	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Wgt., lbs. per dozen....	$5\frac{1}{2}$	7	8	10	13	14
List per doz., with handles...	\$10.50	11.50	14.50	18.50	21.75	26.25

With Handles, add **\$1.50** per dozen list.

For Honing, add extra, per dozen net.... **\$0.25**

In boxes of one dozen each, without handles.

In boxes of one-half dozen each, with handles.

HINTS ON THE CARE AND USE OF CHISELS

DO NOT grind edge tools on a hard, dry stone. It is impossible to do this without drawing the temper at the extreme cutting edge and this will render the tool temporarily useless; in other words, you ruin the cutting edge only and to get the tool back into working condition, it must be ground back as far as the temper has been drawn by the dry stone.

DO NOT drive the Chisel too deep into the work, requiring extra pressure to throw the chips.

DO NOT use a Firmer Chisel for mortising heavy timber, use the heavier tools especially designed for the work.

DO NOT use a Chisel to open boxes, to cut metal or as a Screw Driver.

Keep the tool sharp at all times and protect the cutting edge when not in use.

Skilled mechanics do not need this advice—it is intended only for those who have not learned by experience that the unsatisfactory results often obtained are due to the fact that the tool has been subjected to uses for which it was not intended.

While PEXTO Tools are absolutely guaranteed, still we do not feel that we should be called upon to replace tools broken or damaged by the abuse of the user. At the same time, if you ever get a PEXTO Tool that is not absolutely right, take it back to your dealer and have it replaced without charge. Bear in mind, however, that it is a direct reflection upon the mechanical abilities of a man who will knowingly or unknowingly ruin a tool and then ask to have it replaced.

DRAWING KNIVES



No. 5

CARPENTERS'

Width of blade $1\frac{1}{2}$ inches

Pexto drawing knives are forged from special steel and fitted with heavy ferrules and metal capped handles. The knives are highly polished.

Inches.....	8	9	10	12
Weight, lbs. per doz.	12½	13	14	16
List per dozen.....	\$13.50	14.40	15.60	18.00

In boxes of one-half dozen each.



No. 15

RAZOR BLADE

Width of blade $1\frac{1}{2}$ inches

Inches.....	6	7	8	9
Weight, lbs. per doz.	12	12½	13½	14
List per dozen.....	\$13.50	13.50	13.50	14.40

Inches.....	10	12	14
Weight, lbs. per doz.	15	16½	18
List per dozen.....	\$15.60	18.00	21.00

In boxes of one-half dozen each.



No. 16

WAGONMAKERS'

Width of blade $1\frac{1}{2}$ inches

The No. 16 Wagonmakers' Knife is a heavier, stronger built knife and one with which spokes, whiffletrees, shafts, etc., can be shaped and finished.

Inches.....	10
Weight, lbs. per dozen.....	15½
List per dozen.....	\$15.00

In boxes of one-half dozen each.

DRAWING KNIVES



Nos. 3 and 4

PONY DRAW KNIFE

Width of blade $\frac{3}{4}$ inch

Made from special steel. Full polished blade. Round ebonized handles with heavy ferrules, handles set at an angle of 45 degrees with blade. Especially adapted for manual training work and very useful around the store, home or farm.

Nos.	3	4
Length of Blade, inches	6	4
Length overall, inches	12 $\frac{1}{2}$	10 $\frac{1}{2}$
Weight, lbs. per dozen	5	3 $\frac{1}{2}$
List per dozen	\$10.65	\$8.45

Packed one-half dozen in a cardboard box.



No. 8

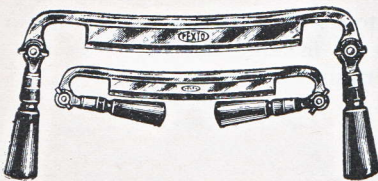
HEAVY, LINEMEN'S

Width of blade 1 $\frac{7}{8}$ inches

Nos. 8 and 17 Knives are adapted for heavy work of all kinds. The distance between the blade and the handle makes them very popular for shaving bark from poles, trees, etc. These Knives are very useful to the lineman or anyone engaged in work of this class.

Inches	12	14
Weight, lbs. per dozen	33	36
List per dozen	\$21.60	25.20

In packages of one-half dozen each.



No. 10

FOLDING HANDLES

Width of blade 1 $\frac{1}{2}$ inches

Blades forged from special steel. Handles adjustable to four different positions.

Inches	6	8	9	10
Weight, lbs. per doz.	11	15 $\frac{3}{4}$	18	19 $\frac{1}{2}$
List per dozen	\$26.50	28.00	29.00	30.50

In boxes of one each.



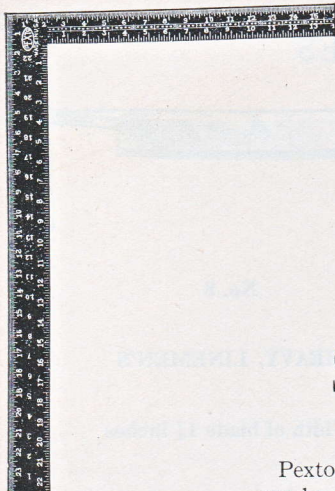
No. 17

HEAVY, SHINGLE SHAVES

Width of blade 1 $\frac{7}{8}$ inches

Inches	12	14
Weight, lbs. per dozen	24	26
List per dozen	\$21.60	25.20

In packages of one-half dozen each.



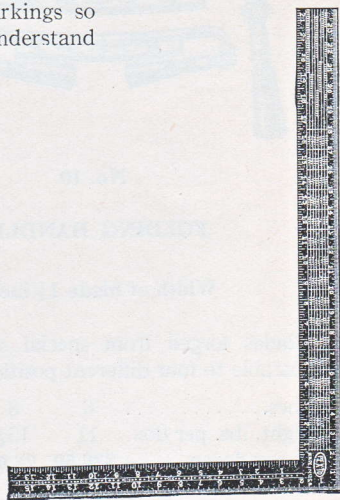
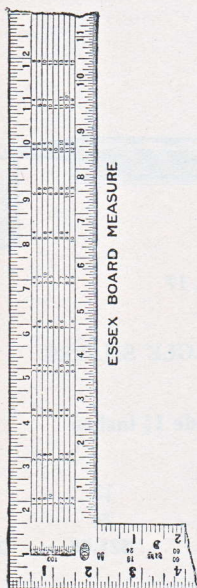
SQUARES

Pexto Squares represent that perfection which can be attained only through years of manufacturing experience, combined with highest quality materials. They possess many exclusive patented features of marked superiority.

The Pexto line includes The Rafter Framing Square and Standard Steel Squares with all varieties of markings.

An exclusive feature of the Rafter line lays in the markings which are so arranged as to enable the mechanic to secure at a glance just the information desired. With each of these Squares is furnished a booklet of instruction on its use.

Ask for our booklet "How to Use the Rafter Framing Square." It makes the markings so clear that the apprentice can easily understand them.





STANDARD STEEL SQUARES

RAFTER SQUARES. Two Feet

Numbers	Body Inches	Tongue Inches	Markings and Kind of Measure	Finishes	List per doz.	Weight per doz.
R100 NR100 BR100	24x2	16-18x1½	$\frac{1}{32}, \frac{1}{16}, 1/12, 1/10, \frac{1}{8}$ $\frac{1}{4}$ and 1/100 scale	Polished Steel..... Nickel Plate on Copper Blued with White Enamel Markings	\$53.00	28¾ lbs.
GER100 CR100	24 x 2	16 x 1½	Rafter, Brace, Essex's Board and 8 Square	Galvanized with Red Enamel Markings Royal Copper with White Enamel Markings		
R3 BR3	24 x 2	16-18x1½ 16 x 1½	$\frac{1}{32}, 1/12, \frac{1}{4}$ Rafter, Brace, Essex's Board	Polished Steel..... Blued with White Enamel Markings	41.00	28¾ lbs.

STANDARD SQUARES. Two Feet

Numbers	Body Inches	Tongue Inches	Markings and Kind of Measure	Finishes	List per doz.	Weight per doz.
100 N100 B100	24 x 2	16-18x1½	$\frac{1}{32}, \frac{1}{16}, 1/12, 1/10, \frac{1}{8}$ $\frac{1}{4}$ and 1/100 scale	Polished Steel..... Nickel Plate on Copper Blued with White Enamel Markings	\$37.00	28¾ lbs.
GE100 C100	24 x 2	16 x 1½	Brace, Essex's Board, 8 Square	Galvanized with Red Enamel Markings Royal Copper with White Enamel Markings		
3 N3 B3	24 x 2	16-18x1½ 16 x 1½	$\frac{1}{32}, 1/12, \frac{1}{4}$ Brace and Essex's Board	Polished Steel..... Nickel Plate on Copper Blued with White Enamel Markings	33.50	28¾ lbs.
GE3	24 x 2	16-18x1½ 16 x 1½	$\frac{1}{32}, \frac{1}{4}$ Essex's Board	Galvanized with Red Enamel Markings Polished Steel..... Blued with White Enamel Markings	30.00	28¾ lbs.
14 B14	24 x 2	16-18x1½ 16 x 1½				

STANDARD SQUARES. 12 and 18 Inches

Numbers	Body Inches	Tongue Inches	Markings	Finishes	List per doz.	Weight per doz.
30 N30 B30	18 x 1½	12 x 1	$\frac{1}{16}, 1/12, \frac{1}{4}$	Polished Steel..... Nickel Plate on Copper Blued with White Enamel Markings	\$30.00	16½ lbs.
10	12 x 1½	8 x 1	1/12, ⅛, ¼	Polished Steel.....	23.00	8 lbs.
12 N12 B12	12 x 1½	8 x 1	$\frac{1}{16}, 1/12, \frac{1}{8}, \frac{1}{4}$	Polished Steel..... Nickel Plate on Copper Blued with White Enamel Markings	26.00	8 lbs.

22	24 x 1½	12 x 1	$\frac{1}{8}$ on face $\frac{1}{4}$ on back	Polished Steel.....	\$18.00	16 lbs.
24	24 x 2	12 x 1½	$\frac{1}{8}, \frac{1}{4}$ on both sides	Polished Steel.....	20.00	22 lbs.

BORO BRAND SQUARES

Numbers	Body Inches	Tongue Inches	Markings	Finishes	List per doz.	Weight per doz.
210	12 x 1½	8 x 1	1/12, ⅛, ¼	Polished Steel.....	\$9.00	8 lbs.
220	24 x 1½	12 x 1	$\frac{1}{8}$ on face $\frac{1}{4}$ on back	Polished Steel.....	10.50	16 lbs.
240	24 x 2	12 x 1½	$\frac{1}{8}, \frac{1}{4}$ on both sides	Polished Steel.....	13.00	22 lbs.

Nos. 22, 220, 24 and 240 packed half dozen in a box. All other numbers one-quarter dozen in a box.

HAMMERS

Tempering is done by the latest improved methods and all Hammers bearing the PEXTO Trade Mark are fully guaranteed.

Finish, lines and balance are essential to good Hammers, and to each of these, the utmost care and attention is given.

We make all practical numbers and sizes.



PEXTO NAIL HAMMERS

Adze Eye

Drop Forged from Special Analysis Steel

Hardened Faces and Tempered Claws

Claws have Wide Flare

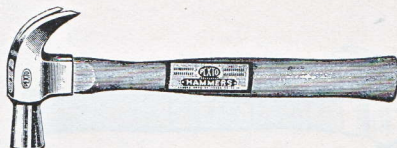
Claws have knife like Edges to grip any size Nail from Brad to Spike

Handles White Hickory



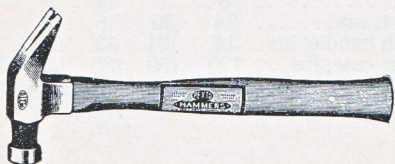
Bell Face
Full Polished, Black Neck

Nos.	10	11	11½	12	13
Size	0	1	1½	2	3
Weight, ozs.	24	20	16	13	7
Length handle, ins.	14	13½	13	12¾	12⅜
Weight case, lbs.	170	145	130	105	70
List each.	\$2.00	1.60	1.50	1.45	1.40



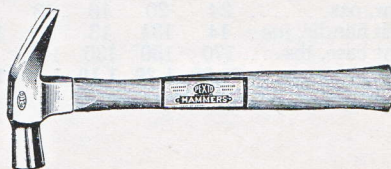
Plain Face
Full Polished

Nos.	0	1	1½	2	3
Size	0	1	1½	2	3
Weight, ozs.	24	20	16	13	7
Length handle, ins.	14	13½	13	12¾	12⅜
Weight case, lbs.	175	150	130	110	75
List each.	\$2.00	1.60	1.50	1.45	1.40



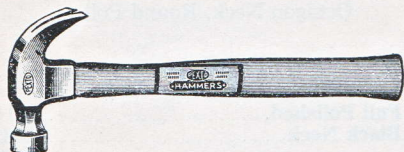
Ripping, Bell Face
Full Polished, Black Neck

Nos.	711	711½
Size	1	1½
Weight, ozs.	20	16
Length handle, inches	13½	13
Weight case, lbs.	155	135
List each.	\$1.60	1.50



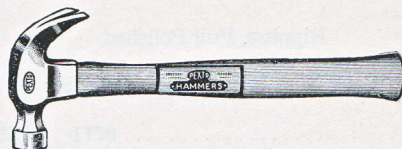
Ripping, Plain Face
Full Polished

Nos.	71	71½
Size	1	1½
Weight, ozs.	20	16
Length handle, inches	13½	13
Weight case, lbs.	155	130
List each.	\$1.60	1.50



Octagon Neck, Round Poll
Bell Face
Full Polished, Black Neck

Nos.	81	81½	82
Size	1	1½	2
Weight, ozs.	20	16	13
Length handle, inches	13½	13	12¾
Weight case, lbs.	145	130	110
List each.	\$1.80	1.75	1.70



Octagon Neck, Round Poll
Bell Face
Nickel Plated

Nos.	91	91½	92
Size	1	1½	2
Weight, ozs.	20	16	13
Length handle, inches	13½	13	12¾
Weight case, lbs.	145	130	110
List each.	\$2.10	2.00	1.90

Packed six in a box.

All Weights of Hammers cover Heads only, without Handles.

“FOREST CITY” NAIL HAMMERS

Adze Eye

Drop Forged from Hammer Steel

Hardened Faces and Tempered Claws

Claws have knife like Edges to grip any size Nail from Brad to Spike

Handles White Hickory

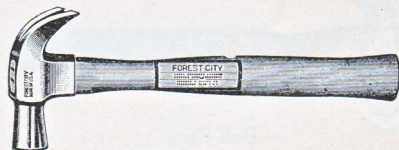


Bell Face

Full Polished

Black Neck and Underneath Claw

Nos.	010	011	011½	012	013
Size	0	1	1½	2	3
Weight, ozs.	24	20	16	13	7
Length handle, ins.	14	13½	13	12¾	12⅜
Weight case, lbs.	170	150	135	105	75
List each.	\$1.30	1.20	1.10	1.10	1.00

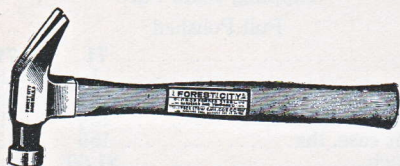


Plain Face

Full Polished

Black Underneath Claw

Nos.	00	01	01½	02	03
Size	0	1	1½	2	3
Weight, ozs.	24	20	16	13	7
Length handle, ins.	14	13½	13	12¾	12⅜
Weight case, lbs.	170	150	135	110	80
List each.	\$1.30	1.20	1.10	1.10	1.00



Bell Face

Ripping, Full Polished

Black Neck and Underneath Claw

Nos.	0711	0711½
Size	1	1½
Weight, ozs.	20	16
Length handle, inches	13½	13
Weight case, lbs.	155	140
List each.	\$1.20	1.10



Octagon Neck, Round Poll

Bell Face

No.	Full Polished	091½P
No.	Black Neck	091½
Size	1	1½
Weight, ozs.	16	16
Length handle, inches	13	13
Weight case, lbs.	130	130
List each.	\$1.25	

Packed six in a box.

All Weights of Hammers cover Heads only, without Handles.

“BLACKBIRD” NAIL HAMMERS

Adze Eye

Drop Forged Steel

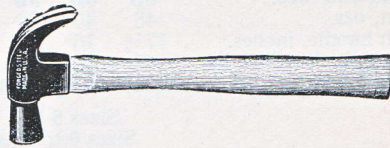
Hardened Faces

Hickory Handles



Bell Face

Polished Face and Claws, Black Body

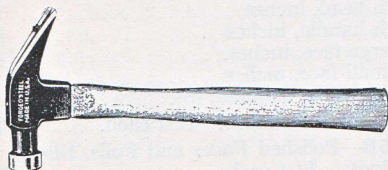


Plain Face

Polished Face and Claws, Black Body

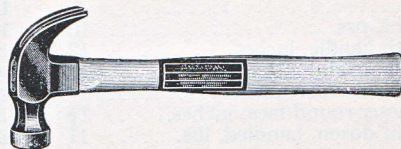
Nos.	011B	011½B	012B	013B
Size	1	1½	2	3
Weight, ozs.	20	16	13	7
Length handle, inches	13½	13	12¾	12⅜
Weight case, lbs.	140	130	115	70
List each.	\$0.90	.85	.75	.70

Nos.	01B	01½B	02B	03B
Size	1	1½	2	3
Weight, ozs.	20	16	13	7
Length handle, inches	13½	13	12¾	12⅜
Weight case, lbs.	145	135	110	75
List each.	\$0.90	.85	.75	.70



Ripping, Bell Face

Polished Face and Claws, Black Body



Octagon Neck, Round Poll

Bell Face

Polished Face and Claws, Black Body

Nos.	0711B	0711½B
Size	1	1½
Weight, ozs.	20	16
Length handle, inches	13½	13
Weight case, lbs.	150	140
List each.	\$0.90	.85

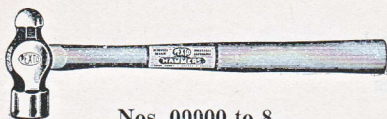
Nos.	091½B
Size	1½
Weight, ozs.	16
Length handle, inches	13
Weight case, lbs.	130
List each.	\$0.85

Packed six in a box.

All Weights of Hammers cover Heads only, without Handles.

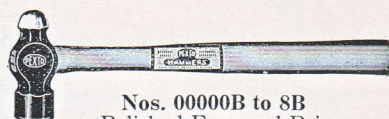
MACHINISTS' BALL PEIN HAMMERS

Octagon Pattern, Plain Eye, Drop Forged from Special Analysis Steel
Hardened Faces and Peins, Hickory Handles



Nos. 00000 to 8

Polished Face, Poll, Pein and Sides



Nos. 00000B to 8B
Polished Face and Pein
Black Body

Number and Size.....	8	6	5	4	3	2	1	0	00	000	0000	00000
Number and Size.....	8B	6B	5B	4B	3B	2B	1B	0B	00B	000B	0000B	00000B
Weight, ozs.....	48	40	36	32	28	24	20	16	12	8	6	4
Length handle, inches....	17½	16	16	16	16	15½	15½	14	14	13	11½	11
Weight doz., handled, lbs..	40	35	31	28	25	23	21	18	13	10	7½	5½
List per dozen.....	\$22.00	19.00	17.50	16.50	15.50	14.50	13.50	12.50	12.00	12.00	12.00	12.00

Sizes 8 to 1 packed four in a box.
Sizes 0 to 00000 packed six in a box.

BODY BUMPING OR FINISHING HAMMERS

For use of Body and Sheet Metal Workers
Drop Forged, Hardened Faces
Handle Hickory



Adze Eye

Polished Faces and Polls, Black Body

No.	9	10
Weight, ozs.....	10	14
Length handle, inches....	12	12
Length head, inches.....	4	4
Size square face, inches..	1½	1½
Diameter round face, inches..	1½	1½
Weight dozen, handled, lbs..	11	14
List each.....	\$1.00	\$1.50

Packed six in a box.

DING HAMMERS

Adapted for Light Body and Sheet
Metal Work



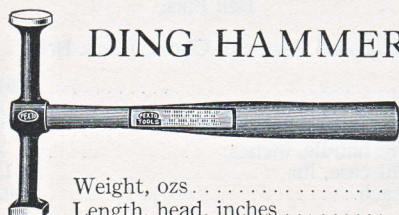
Drop Forged, Hardened Faces
Handle Hickory

Weight, ozs.....	13
Length head, inches.....	5½
Length handle, inches....	12¼
Size large face, inches....	1½ x ¾
Size small face, inches....	1½ x ¼
Weight dozen, handled, lbs..	15

No. 15—Full Polished. List each..... **\$3.00**

No. 15B—Polished Faces and Polls, Black
Body. List each..... **\$2.50**

Packed one in a box.



DING HAMMERS

Weight, ozs.....	10
Length, head, inches.....	6
Length handle, inches....	11½
Size round face, inches....	1½
Size square face, inches....	1½
Weight dozen, handled, lbs..	9½

No. 16—Full Polished. List each..... **\$3.00**

No. 16B—Polished Faces and Polls, Black
Body. List each..... **\$2.50**

Packed two in a box.



Weight, ozs.....	5
Length handle, inches....	11
Length head, inches.....	4
Size round face, inches....	¾ x ¾
Size square face, inches....	¾ x ¾
Weight dozen, handled, lbs..	6

No. 17—Full Polished. List each..... **\$2.00**

No. 17B—Polished Faces and Polls, Black
Body. List each..... **\$1.50**

Packed two in a box.

All Weights of Hammers cover Heads only, without Handles.

MACHINISTS' RIVETING HAMMERS



Round Poll, Full Polished

Drop Forged from Special Analysis Steel. Hardened Faces and Peins. Handle White Hickory.

Nos.	40	41	42	43	44
Weight, ozs.	24	18	13	7	4
Length handle, in.	13 $\frac{3}{4}$	13	12	11 $\frac{1}{2}$	11 $\frac{1}{4}$
Wgt. doz., handled, lbs.	23	18	14	9	6
List each.	\$1.75	1.60	1.50	1.40	1.30

Packed six in a box.

ENGINEERS' OR BLACKSMITHS' HAMMERS



Plain Eye

Drop Forged from Special Analysis Steel. Hardened Faces and Peins. Handles White Hickory.

Nos.	61	62	63
Weight, ozs.	48	42	32
Length handle, inches.	15	15	14
Weight dozen, handled, lbs.	40	36	28
List each.	\$2.00	1.85	1.75

Packed four in a box.

UPHOLSTERERS' HAMMER—MAGNETIC



Full Polished

Drop Forged from Magneto Steel. Handle White Hickory.

For Upholstering, Body Trimming, Sign Work and Bill Posting.

Weight, ozs.	8
Length handle, inches.	10 $\frac{1}{2}$
Length head, inches.	5 $\frac{1}{2}$
Weight dozen, handled, lbs.	8 $\frac{3}{4}$
Weight dozen claws, lbs.	3 $\frac{3}{4}$

No. 110C—Hammer handled, packed with Claw and Screws loose, six in a box. List each. \$2.00

No. 110—Hammer handled, without Claw or Screws, six in a box. List each. 1.70

BRICKLAYERS' HAMMER

Plain Eye Black Finish



Drop Forged from Special Analysis Steel. Hardened Faces and Peins. Handles White Hickory.

No.	20B
Weight, ozs.	24
Length handle, inches.	10 $\frac{1}{2}$
Weight dozen, handled, lbs.	22 $\frac{1}{2}$
List each.	\$1.40

Packed two in a box.

FARRIERS' HAMMERS



Adze Eye

Octagon, Full Polished

No.	51
Weight, ozs.	10
Length handle, inches.	13
Weight dozen, handled, lbs.	12 $\frac{1}{2}$
List each.	\$1.60

Packed six in a box.

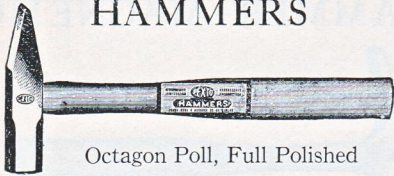


Round Poll, Full Polished

No.	52
Weight, ozs.	8
Length handle, inches.	12 $\frac{1}{2}$
Weight dozen, handled, lbs.	10 $\frac{1}{4}$
List each.	\$1.50

All Weights of Hammers cover Heads only, without Handles.

TINNERS' RIVETING HAMMERS



Octagon Poll, Full Polished

Drop Forged from Special Analysis Steel.
Hardened Faces and Peins. Handle White Hickory.

Nos.	0	1	2	3	4	5
Size, face, in.	1 1/4	1 1/6	1 1/8	1 1/2	1 3/4	2
Weight, oz.	26	20	16	12	8	4
Length handle, in.	13 3/4	13	12	11 3/4	11 1/2	11 1/4
Weight dozen handled, lbs.	28	19	15	13	9 1/2	5 3/4
List each.	\$3.00	2.00	1.50	1.40	1.30	1.20

No. 0 packed four in a box.
Others packed six in a box.

TINNERS' PANEING OR SETTING HAMMERS



Square Poll, Full Polished

Drop Forged from Special Analysis Steel.
Hardened Faces and Peins. Handle White Hickory.

Nos.	1	2	3	4	5
Size face, inches	1 1/6	1	7/8	3/4	5/8
Weight, ozs.	20	16	12	8	4
Length handle, in.	13	12	11 3/4	11 1/2	11 1/4
Wgt. doz., handled, lbs.	19	15	13	9 1/2	5 3/4
List each.	\$2.00	1.50	1.40	1.30	1.20

Packed six in a box.

TINNERS' RAISING HAMMERS



Handled

Can be furnished without Handles if desired.

Carefully Forged from High Grade Steel.
Nicely Finished, having Highly Polished, Smooth Faces.

Nos.	1	2	3	4
Size face, inches	1 1/2 x 2 1/8	1 1/2 x 2	1 1/4 x 1 9/16	1 1/4 x 1 7/8
Weight each, ozs.	80	58	32	28
List each.	\$4.00	3.50	3.00	2.50

Each Hammer wrapped separately.

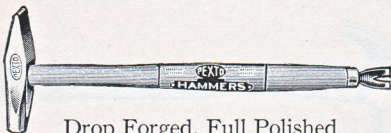
TINNERS' PLANISHING HAMMERS



Nos.	1	2	3	4	5	6
Size face, square end.	7/8	1	1 1/8	1 1/4	1 3/8	1 1/2
Size face, round end.	7/8	1	1 1/8	1 1/4	1 3/8	1 1/2
Weight each, lbs.	1 3/4	1 1/2	2	2 1/2	3	3
List each.	\$5.50	6.00	7.50	9.00	10.00	12.00

Each Hammer wrapped separately.

BRAD OR TACK HAMMERS

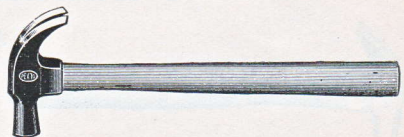


Drop Forged, Full Polished

With Forged Steel Claw, Brass Plated Ferrule and good grade Handle.

No.	30
Weight, ozs.	4
Length handle, inches.	10
Weight dozen, handled, lbs.	5 1/4
List each.	\$0.65

Packed six in a box.



Drop Forged Steel, Polished Face and Claws

No.	4D
Weight, ozs.	6
Length handle, inches.	10 1/2
Weight dozen, handled, lbs.	6
List each.	\$0.50

Packed twelve in a box.

All Weights of Hammers cover Heads only, without Handles.

PLIERS

Pexto Pliers open easily, the cutting edges meet so accurately that they shut out daylight, and every detail of forging, tempering and fitting is as perfect as it can be made.

The famous Pexto Box-Joint is the highest type of Plier construction. This snug-fitting, yet easy working joint keeps the cutting edges true as long as the Plier is in use.

In addition there is a very large and complete line of Pexto Lap-Joint Pliers. These are as good as it is possible to make Lap-Joint Pliers, and are surpassed only by Pexto Box-Joints. They range somewhat lower in price and will be found to give long and dependable service.

The line is so extensive and varied that it covers the needs of all expert trades as well as the general requirements of farm and home.

HOW TO USE PLIERS

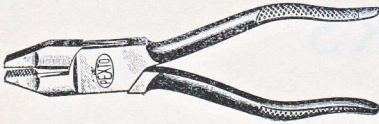
Grasp the plier well away from the joint to get proper leverage.

Cut down straight and direct without turning the wrist.

Don't twist or bend the wire back and forth against the cutting edges, but cut it *square off*.

All Pexto Pliers are made of the best material and in the most workmanlike manner. Each one is thoroughly tested for cutting and working qualities before it leaves our factory and is perfect for the work it was made to do.

SIDE CUTTING PLIERS



No. 30

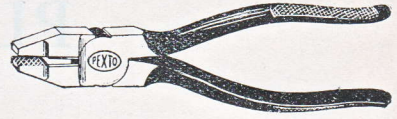
“STAR RIVET” PLIERS, BOX JOINT

Knurled Gun Barrel Finish Handles

Full Polished Head

No other Pliers compare with them for Linemen's use. They open easily; the cutters meet so accurately as to shut out daylight and remain true. On account of their great strength and fine cutting qualities, they are also well adapted for general use by mechanics or for the household.

Inches.....	5	6	7	8	9
Wgt., lbs. per doz..	2½	5	7½	10½	15
List per dozen....	\$23.00	24.50	30.00	34.00	52.00



No. 40

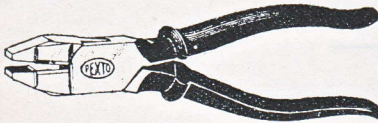
SIDE CUTTING PLIERS, LAP JOINT

Knurled Gun Barrel Finish Handles

Full Polished Head

These Pliers have the same field of use as the **No. 30**, but are made with a lap joint. They are forged and tempered with the utmost care.

Inches.....	4	5	6	7	8
Wgt., lbs. per doz..	2	2½	5	6½	10½
List per dozen....	\$12.00	13.00	14.00	15.00	16.00



No. 300

“STAR RIVET” PLIERS, BOX JOINT

Insulated Handles

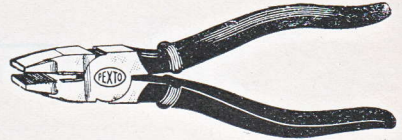
Full Polished Head

These Pliers are the same as **No. 30**, but have the handles covered with a patent Black Rubber insulation, especially adapting them for use by Linemen, Motormen, Electricians and others who wish to cut heavily charged wires.

The insulation is not brittle, will not flake off, and is tested to insulate against 2,500 volts.

Inches.....	6	7	8
Weight, lbs. per dozen...	6	8	12
List per dozen.....	\$36.00	44.00	50.00

In boxes of one each. In cartons of six each.



No. 400

SIDE CUTTING PLIERS, LAP JOINT

Insulated Handles

Full Polished Head

These Pliers are the same as **No. 40**, but have the handles covered with a patent Black Rubber insulation, adapting them for use by Linemen, Motormen, Electricians, and others wishing to cut wire heavily charged with electricity.

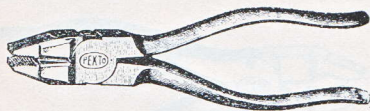
The insulation is not brittle, will not flake off, and is tested to insulate against 2,500 volts.

Inches.....	6	7	8
Weight, lbs. per dozen...	6	7½	12
List per dozen.....	\$28.00	30.00	34.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

SIDE CUTTING PLIERS



No. 240

SIDE CUTTING PLIERS, LAP JOINT

Plain Blued Handles

Tip of Nose and Face Polished

A high grade Plier, forged Steel

Inches.....	4	5	6	7	8
Wgt., lbs. per doz...	2	2½	5	6½	10½
List per dozen....	\$10.00	11.00	12.00	13.00	14.00



No. 5000

SIDE CUTTING PLIERS, LAP JOINT

Insulated Handles

Full Polished Head—Beveled

These Pliers are the same as **No. 500**, but have the handles covered with a patent Black Rubber Insulation, adapting them for use by Linemen, Motormen and Electricians.

The insulation is not brittle, will not flake off, and is tested to insulate against 2,500 volts.

Inches.....	6	7	8
Weight, lbs. per dozen...	7	10	15½
List per dozen.....	\$32.00	38.00	44.00



No. 500

SIDE CUTTING PLIERS, LAP JOINT

Knurled Gun Barrel Finish Handles

Full Polished Head—Beveled

Forged, tempered and fitted with great care. It has a large opening at the back for cutting insulated wire.

Inches.....	6	7	8	9
Weight, lbs. per doz...	6	9	12½	13½
List per dozen.....	\$18.00	21.00	25.00	34.00



No. 501

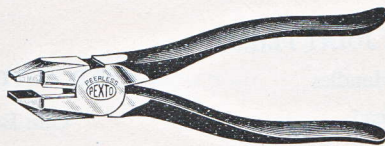
SIDE CUTTING PLIERS, LAP JOINT, WITH SLEEVE TWISTER

Knurled Gun Barrel Finish Handles

Full Polished Head—Beveled

Same as **No. 500**, but with Sleeve Twister.

Inches.....	6	7	8
For B.&S. Cop. Sleeves No.	14	10	8
Weight, lbs. per dozen...	6	9	14
List per dozen.....	\$25.00	30.00	33.00



No. 600

PEERLESS

SIDE CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head—Beveled

Drop Forged from special analysis tool steel. Tested to cut 10,000 lb. guy wire.

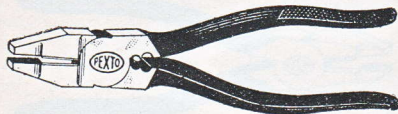
Inches.....	6	7	8
Weight, lbs. per dozen...	6	9	12½
List per dozen.....	\$30.00	36.00	42.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

SIDE CUTTING PLIERS

COMBINATION PLIERS



No. 45

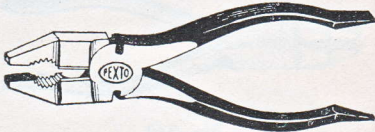
**SIDE CUTTING PLIERS, LAP JOINT, WITH
SLEEVE TWISTER**

Knurled Gun Barrel Finish Handles
Full Polished Head

Made with a sleeve Twister, especially designed for Linemen and others using B. & S. Copper Sleeves for splicing wires.

Inches.....	6	7	8
For B. & S. Cop. Sleeves No.	14	10	8
Weight lbs. per dozen.....	5	6½	10½
List per dozen.....	\$20.00	22.00	23.00

In boxes of one each. In cartons of six each.



No. 70

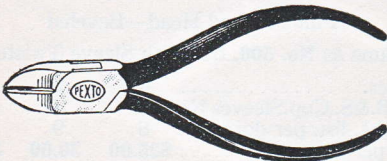
**COMBINED SIDE CUTTING, BUTTON'S
AND BURNER PLIERS**

Gun Barrel Finish Handles
Full Polished Head

This is a useful Plier in the household, on the farm, on the motor car and for mechanics generally, as well as for Plumbers and Gas Fitters. It has three different cutters, and the handles can be used as screw driver and reamer respectively.

Inches.....	5½	6	7	8
Weight, lbs. per doz..	3¾	5¾	9½	11½
List per dozen.....	\$12.00	13.00	15.00	17.00

DIAGONAL CUTTING PLIERS



No. 27

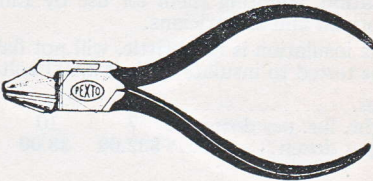
SWEDISH PATTERN, BOX JOINT PLIERS

Gun Barrel Finish Handles
Full Polished Head

For working on switch boards, telephone boxes, around automobiles, boats, engines and other places that cannot be reached by a side cutting Plier. It is also a handy tool for the household. Made of the best materials, carefully forged and tempered.

Inches.....	4½	5	6
Weight, lbs. per dozen... 1¼	2	4	
List per dozen.....	\$25.00	27.00	29.00

In boxes of one each. In cartons of six each.



No. 37

RAISED CUTTERS, BOX JOINT PLIERS

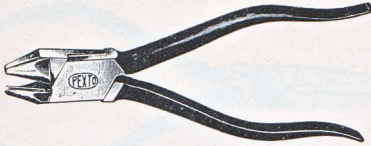
Gun Barrel Finish Handles
Full Polished Head

For use by Opticians, Jewelers or Electricians, in order to cut off wires flush with a flat or slightly concave surface.

Inches.....	5	6
Weight, lbs. per dozen.....	2	4
List per dozen.....	\$27.00	29.00

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

DIAGONAL CUTTING PLIERS



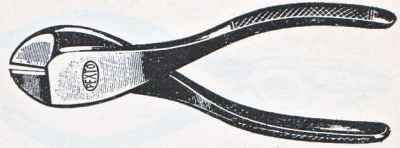
No. 370

RAISED CUTTERS, LAP JOINT PLIERS

Gun Barrel Finish Handles
Full Polished Head

This Plier is of high quality and in all respects the same as the **No. 37**, with the exception that it has Lap Joint.

Inches.....	6
Weight, lbs. per dozen.....	4
List per dozen.....	\$20.00



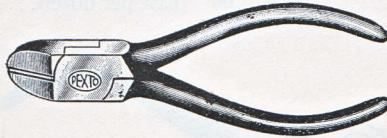
No. 275

DIAGONAL CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles. Full Polished Head
Knurled Handles

A Heavy Diagonal Cutting Plier; made of best materials, carefully forged and tempered.

Inches.....	6½
Weight, lbs. per dozen.....	5
List per dozen.....	\$15.00



No. 270

DIAGONAL CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles
Full Polished Head

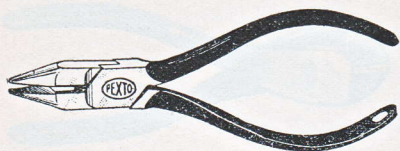
A diagonal cutting plier has many uses around automobiles, boats, and can be used in numerous ways, where a side cutting plier can not be used.

Inches.....	5	6
Weight, lbs. per dozen.....	2¼	4
List per dozen.....	\$16.00	19.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

MILLINERS' PLIERS



No. 99

MILLINERS' PLIERS, LAP JOINT

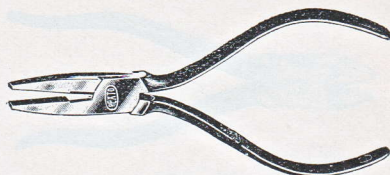
Gun Barrel Finish Handles

Full Polished Head

Hole in Handle for Cord or Ribbon

Has a large field of use in general, having side cutting jaws and a slender rounded nose, convenient for holding wires, feathers or the stems of artificial flowers; for shaping wires; picking up small objects, etc.

Inches.....	5
Weight lbs. per dozen.....	2
List per dozen.....	\$14.00



No. 61

MILLINERS' PLIERS, LAP JOINT

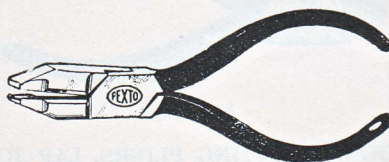
Gun Barrel Finish Handles

Full Polished Head

Hole in Handle for Cord or Ribbon

This Plier, designed for Milliners' or Jewelers' use, has slender, flat nose and is equipped with side cutter. It is lightly but strongly built.

Inches.....	5
Length of Jaws, inches.....	1 ¹ / ₁₆
Weight, lbs. per dozen.....	2
List per dozen.....	\$14.00



No. 49

MILLINERS' PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

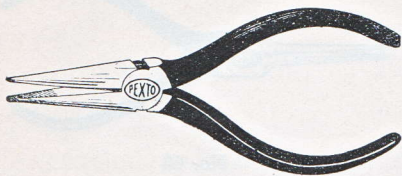
Hole in Handle for Cord or Ribbon

Inches.....	4	5
Weight, lbs. per dozen.....	2	2 ¹ / ₂
List per dozen.....	\$12.00	14.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

CHAIN NOSE PLIERS

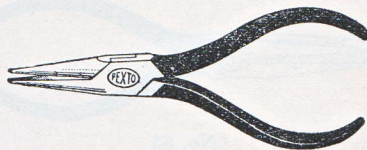


Nos. 41 and 42

LONG CHAIN NOSE PLIERS, LAP JOINT

Gun Barrel Finish Handles
Full Polished Head

Inches.....	5 ¹ / ₂
Length of Jaws, inches.....	1 ³ / ₄
Weight, lbs. per dozen.....	2
No. 41 —With Smooth Jaws. List per dozen	\$13.00
No. 42 —With File Jaws. List per dozen	14.00

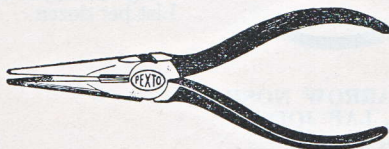


No. 44

CHAIN NOSE PLIERS, LAP JOINT

Gun Barrel Finish Handles
Full Polished Head

Inches.....	4 ¹ / ₂
Length of Jaws, inches.....	1
Weight, lbs. per dozen.....	1 ¹ / ₂
List per dozen.....	\$10.00



No. 63

LONG CHAIN NOSE, SIDE CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles
Full Polished Head

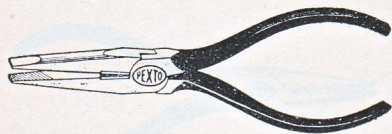
Of all our Chain Nose Pliers these are perhaps the most useful. Their field of use includes Electricians, Jewelers, Opticians, Engineers, Machinists, and other mechanics. They are also one of the handiest of all Pliers to have about the house.

Inches.....	5 ¹ / ₂	6 ¹ / ₂
Length of Jaws, inches.....	1 ³ / ₄	2 ⁵ / ₁₆
Weight, lbs. per dozen.....	2	3
List per dozen.....	\$16.00	18.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

LONG REACH, FLAT NOSE PLIERS



No. 65

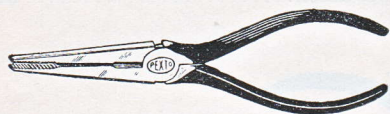
LONG REACH, FLAT NOSE, SIDE CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

This Plier is intended primarily for reaching deep, narrow places, but is also provided with cutters which increase its usefulness to Telephone and Electrical Workers and other mechanics.

Inches.....	5 $\frac{1}{2}$
Length of Jaws, inches.....	1 $\frac{7}{8}$
Weight, lbs. per dozen.....	3 $\frac{1}{2}$
List per dozen.....	\$16.00



No. 62

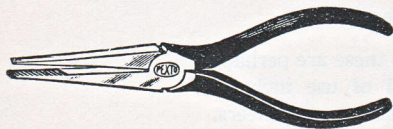
EXTRA LONG REACH, NARROW NOSE, SIDE CUTTING PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

This Plier is intended for the same purpose as **No. 65**, but has longer nose.

Inches.....	6 $\frac{1}{2}$
Length of Jaws, inches.....	2 $\frac{5}{6}$
Weight, lbs. per dozen.....	3
List per dozen.....	\$18.00



No. 52

EXTRA LONG REACH, NARROW NOSE PLIERS, LAP JOINT

Gun Barrel Finish Handles

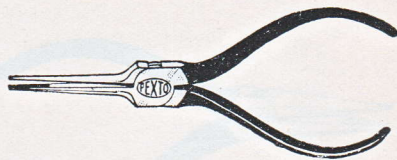
Full Polished Head

Same as **No. 62** but with no Side Cutter

Inches.....	6 $\frac{1}{2}$
Length of Jaws, inches.....	2 $\frac{5}{6}$
Weight, lbs. per dozen.....	3
List per dozen.....	\$16.00

In boxes of one each. In cartons of six each.

NEEDLE NOSE PLIERS



No. 66

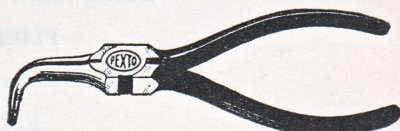
LONG STRAIGHT NOSE PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

Jewelers, Electricians and other skilled artisans find these Pliers very convenient for getting into small openings that cannot be reached by Chain Nose Pliers, either for inserting small parts in place or for picking them up when dropped.

Inches.....	5 $\frac{1}{2}$
Length of Jaws, inches.....	1 $\frac{13}{16}$
Weight, lbs. per dozen.....	2 $\frac{1}{2}$
List per dozen.....	\$18.00



No. 67

CURVED NOSE PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

These Pliers are similar in general use to **No. 66**, but have a curved nose, which is found more convenient by some users.

Inches.....	5 $\frac{1}{2}$
Length of Curve, inches.....	1 $\frac{7}{8}$
Weight, lbs. per dozen.....	2 $\frac{3}{4}$
List per dozen.....	\$20.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

COMBINED PLIERS AND WIRE CUTTERS



No. 89

FENCE PLIERS AND WIRE PULLER

Knurled, Gun Barrel Finish Handles
Full Polished Head

Has a positive stop so that when opened the cutters are always in position to receive wire. The nose is milled so it furnishes a good grip for pulling or straightening wire.

Inches.....	4½	6	8	10	12
Wgt., lbs. per doz..	3	7	10	18	24
List per dozen....	\$8.00	10.00	12.00	15.00	18.00



No. 90

BUTTON'S PLIERS AND WIRE CUTTER

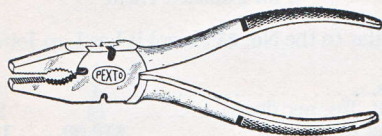
Blued Handles

Flats of Head and End of Nose Polished

Much like **No. 89**, but lighter. This Plier is made with positive stop and is of general all-round usefulness for farm, shop and home.

Inches.....	4½	6	8
Weight, lbs. per dozen...	2½	6	9
List per dozen.....	\$7.00	8.00	9.00

Inches.....	9	10	12
Weight, lbs. per dozen...	12	14	23
List per dozen.....	\$10.00	12.00	14.00



No. 87

BUTTON PATTERN PLIERS

Knurled Handles

Full Polish

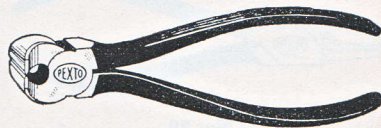
This is an extra heavy, well finished plier. The nose is milled so that it furnishes a good grip for pulling or straightening wire. For the Mechanic and for home and farm use.

Inches.....	6	8	10
Weight lbs. per dozen...	8	12	18
List per dozen.....	\$12.00	14.00	18.00

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

END CUTTING NIPPERS



No. 72

MACHINISTS' END CUTTING NIPPERS

Gun Barrel Finish Handles

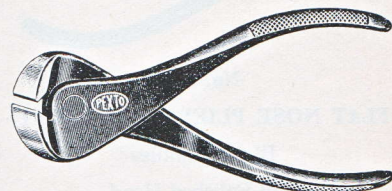
Head Full Polished

The wide flare and special milling out of the jaws are an advantage to the user.

Inches.....	4	5
Cutting Jaws, width inches....	¾	1½
Weight, lbs. per dozen.....	2½	3
List per dozen.....	\$15.00	16.00

Inches.....	6	8
Cutting Jaws, width inches....	1⅛	1⅝
Weight, lbs. per dozen.....	4	11
List per dozen.....	\$18.00	22.00

In boxes of one each. In cartons of six each.



No. 74

END CUTTING NIPPERS, LAP JOINT

Blued Handles

Polished Face

Carpenters, Machinists, Shoemakers and other mechanics find it both useful and durable. In the household it is handy wherever one desires to cut close to a flat surface, or to make a broad, clean cut, as on flat wire.

Inches.....	5	6	7
Cutting Jaws, width inches.	1	1¼	1½
Weight, lbs. per dozen....	5	8	11
List per dozen.....	\$11.00	12.00	14.00

In cartons of six each.



No. 20

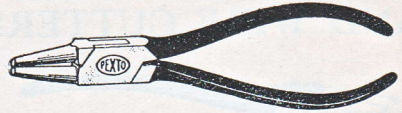
FLAT NOSE PLIERS, BOX JOINT

Gun Barrel Finish Handles

Full Polished Head

The Flat Nose is probably nearest to the original and simplest type of Plier, with a field of use that is practically universal.

Inches.....	4	5
Weight, lbs. per dozen.....	1	1 $\frac{3}{4}$
List per dozen.....	\$14.00	15.00
Inches.....	6	8
Weight, lbs. per dozen.....	3 $\frac{1}{4}$	9
List per dozen.....	\$18.00	22.00



No. 25

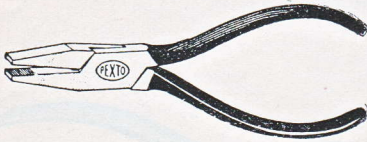
ROUND NOSE PLIERS, BOX JOINT

Gun Barrel Finish Handles

Full Polished Head

Electricians, Jewelers and workers in other trades find these Pliers convenient for bending and shaping wires.

Inches.....	4	5
Weight, lbs. per dozen.....	1	2
List per dozen.....	\$14.00	15.00
Inches.....	6	8
Weight, lbs. per dozen.....	3 $\frac{1}{2}$	8 $\frac{1}{2}$
List per dozen.....	\$18.00	22.00



No. 200

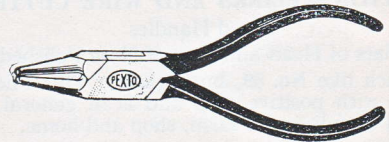
FLAT NOSE PLIERS, LAP JOINT

Blued Handles

Full Polished Head

While somewhat lower in price than **No. 20** this Plier is high-grade in every respect.

Inches.....	4	5
Weight, lbs. per dozen.....	1 $\frac{1}{2}$	2 $\frac{3}{4}$
List per dozen.....	\$10.00	11.00
Inches.....	6	8
Weight, lbs. per dozen.....	3 $\frac{3}{4}$	9
List per dozen.....	\$12.00	16.00



No. 250

ROUND NOSE PLIERS, LAP JOINT

Blued Handles

Full Polished Head

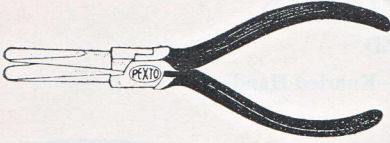
Similar to the **No. 25** except it has Lap Joint.

Inches.....	4	5
Weight, lbs. per dozen.....	1 $\frac{1}{2}$	2 $\frac{3}{4}$
List per dozen.....	\$10.00	11.00
Inches.....	6	8
Weight, lbs. per dozen.....	3 $\frac{3}{4}$	9
List per dozen.....	\$12.00	16.00

In boxes of one each. In cartons of six each.

In boxes of one each. In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.



No. 73

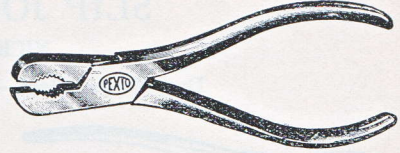
DUCK BILL PLIERS, LAP JOINT

Gun Barrel Finish Handles

Full Polished Head

These Duck Bill Pliers are used by Jewelers, Opticians, Electricians, Loom-fixers and Knitters, but are specially designed for Weavers. The Nose is rounded and the Jaws are correctly tapered. Owing to the many ways it can be used it is a handy plier for the household.

Inches.....	5	5½	6
Length of Jaws, inches...	1½	1⅞	2
Weight, lbs. per dozen...	1½	2¾	3½
List per dozen.....	\$14.00	15.00	16.00



No. 3

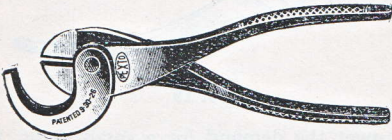
BURNER PLIERS, FORGED STEEL

Polished

These Burner Pliers are used by Plumbers and Gas-Fitters; are exceptionally strong and well-made, and very popular with the trades. They are valuable tools to have at the farm or home.

Inches.....	5	6	7
Weight, lbs. per dozen.....	3¼	4¼	5½
List per dozen.....	\$8.00	8.50	9.00

BX CABLE PLIERS



Patented 4-26-27

No. 175

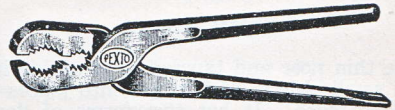
**BX CABLE CUTTER AND
DIAGONAL CUTTING PLIERS**

Gun Barrel Finish Handles. Full Polished Head
Knurled Handles.

For the electrician this plier will take the place of a hack saw for cutting BX Cable. Place the cutting jaws to cut across strand of cable and swing hook around to hold plier in place while cutting. Will cut BX in sizes 14-2, 14-3, 12-2 and 12-3. It is forged from high grade steel and is properly hardened and tempered.

Inches.....	6½
Weight, lbs. per dozen.....	6
List per dozen.....	\$36.00

In boxes of one each. In cartons of six each.



No. 13

GAS PLIERS

Polished

For use by Plumbers, Gas-Fitters and allied trades and are exceptionally strong and well-made, with great range in sizes.

Inches.....	7	8	9
Weight, lbs. per dozen...	4½	7½	10
List per dozen.....	\$11.00	12.00	13.00

Inches.....	10	12	14
Weight, lbs. per doz.....	11½	16	21
List per dozen.....	\$14.00	16.00	18.50

In cartons of six each.

Above Pliers can be furnished Full Polished at no extra cost
or Nickel Plated to order, at extra cost.

SLIP JOINT PLIERS

NICKEL PLATED

Drop Forged Steel—Hardened—Knurled Handles



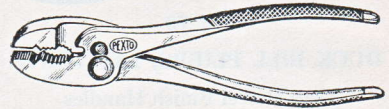
No. 5

Extra High Finish

For the Automobilist, Mechanic, Plumber, about the house or store.

The Slip Joint type of design, permitting a wider opening of the burner jaws, is an aid to all-around use.

Inches.....	6	8	10
Weight, lbs. per dozen...	6	8	12
List per dozen.....	\$12.00	15.00	18.00

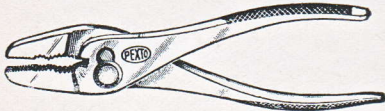


No. 7

Extra High Finish

With Wire Cutter, deep milled burner feature, with square hole in jaw for holding nuts and smaller objects. It has a strong flat end grip; also screw driver feature on handle.

Inches.....	8
Weight, lbs. per dozen.....	8½
List per dozen.....	\$15.00

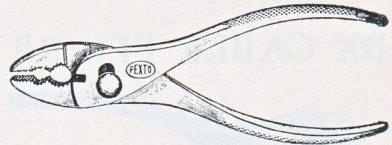


No. 10

THIN NOSE

The thin nose and tapered jaws enable it to reach small objects and to get into places difficult to reach. It has two forms of deeply milled teeth. It has a wire cutter and is fitted with Screw Driver.

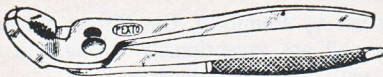
Inches.....	6½
Weight, lbs. per dozen.....	6
List per dozen.....	\$5.70



No. 19

To meet the demand for a small, light, thin nosed plier.

Inches.....	5½
Weight, lbs. per dozen.....	3¼
List per dozen.....	\$6.50



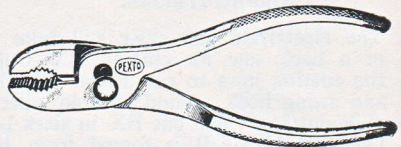
No. 8

BENT NOSE

To take care of general work in odd, out-of-the-way places, hard to reach with other tools; this Plier provides great leverage and takes care of this work without injury to the hands.

Inches.....	8	10
Weight, lbs. per dozen.....	8½	12½
List per dozen.....	\$11.00	12.00

In boxes of one each. In cartons of six each.



No. 22

SIDE CUTTING

Equipped with a side cutter as well as the gas and flat nose features.

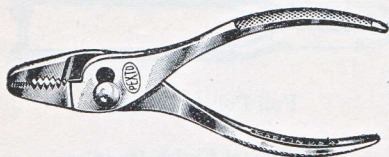
Inches.....	5½
Weight, lbs. per dozen.....	3½
List per dozen.....	\$8.00

In boxes of one each. In cartons of six each.

SLIP JOINT PLIERS

NICKEL PLATED

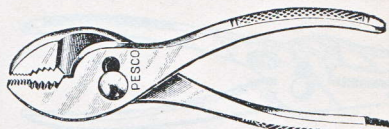
Drop Forged Steel—Hardened—Knurled Handles



No. 24

Has thin pointed nose, making it exceptionally handy for getting into small openings.

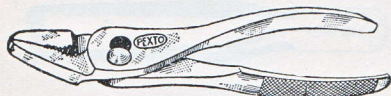
Inches.....	5
Weight, lbs. per dozen.....	2 $\frac{3}{4}$
List per dozen.....	\$5.70



No. 0

“PESCO” BRAND

Inches.....	5	6	8	10
Weight lbs. per dozen...	4	6	8	12
List per dozen.....	\$3.35	3.35	5.00	7.50



No. 26

THIN, BENT NOSE

This thin, bent nose feature gives this plier a ready sale among automobilists and garage men.

Inches.....	6 $\frac{1}{2}$
Weight, lbs. per dozen.....	6
List per dozen.....	\$7.20

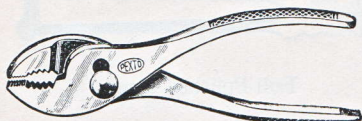


No. 01

“COMET” BRAND

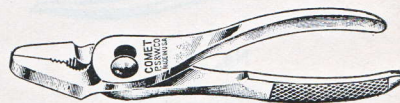
THIN NOSE

Inches.....	6 $\frac{1}{2}$
Weight, lbs. per dozen.....	6
List per dozen.....	\$3.60



No. W0

Inches.....	5	6	8	10
Weight, lbs. per dozen..	4	6	8	12
List per dozen.....	\$5.00	5.00	7.00	10.00



No. 02

“COMET” BRAND

THIN, BENT NOSE

Inches.....	6 $\frac{1}{2}$
Weight lbs. per dozen.....	6
List per dozen.....	\$4.80

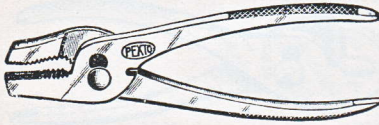
In boxes of one each. In cartons of six each.

In boxes of one each.

SLIP JOINT PLIERS

NICKEL PLATED

Drop Forged Steel—Hardened—Knurled Handles



No. 9

UNIVERSAL SLIP JOINT PLIER

The upper jaw is made so that jaws will adjust themselves to any taper; parallel, round, three square, or half round. This tool will grip a pipe $\frac{3}{8}$ to $1\frac{1}{4}$ inches in diameter, and, due to the position of the teeth, it will not let go of a rod. It will also do the work of a parallel plier. Made with Wire Cutter between handles and fitted with a Screw Driver end.

Inches.....	7
Weight, lbs. per dozen.....	$7\frac{1}{2}$
List per dozen.....	\$7.20



No. 11

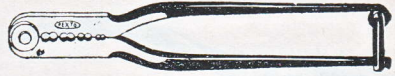
SIDE CUTTING

In addition to the flat nose and gas features, this Plier is equipped with a side cutter and has a strong appeal to plier users of all classes. Has Screw Driver feature.

Inches.....	7
Weight, lbs. per dozen.....	6
List per dozen.....	\$11.00

SPLICING CLAMPS

FORGED STEEL



Full Polished Head

Gun Barrel Finish Handles

No. 51, 10 inches, for No. 8 and No. 14 Brown & Sharpe Copper Sleeves, also for No. 12 Iron Birmingham Wire Gauge Sleeves, and No. 12 New British Standard Copper Sleeves.

Weight, lbs. per dozen.....	$12\frac{1}{2}$
List per dozen.....	\$30.00



Full Polished Head

Gun Barrel Finish Handles

No. 53, 11 inches, with three oval holes for No. 4, No. 6 and No. 8 Iron Wire.

Weight, lbs. per dozen.....	$13\frac{1}{2}$
List per dozen.....	\$35.00



Full Polished Head

Gun Barrel Finish Handles

No. 59, $10\frac{3}{4}$ inches, on Sleeve side same as No. 51 and on wire side same as No. 53.

Weight, lbs. per doz.....	$14\frac{1}{2}$
List per dozen.....	\$38.00

In boxes of one each. In cartons of six each.

In boxes of one each. In cartons of six each.



WRENCHES

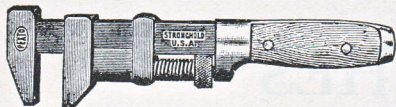
The material and workmanship employed in the construction of PEXTO Wrenches are always of the highest grade, they are properly balanced and made heavy enough to stand up under hard usage. The bars and jaws are of special high quality steel, so forged as to give weight and strength where most needed. The sliding jaw is fitted accurately.

All PEXTO Wrenches are carefully finished and are neatly packed, making them a most attractive line.

HOW TO USE A WRENCH

- Fit the jaws of the wrench squarely on the nut, with the screw toward the user.
- Turn the screw up tight, so as to be sure the jaws grip perfectly.
- Keep the screw oiled to prevent rust.
- Don't use too small a wrench where a large one is needed.
- Don't try to turn with the tips of the jaws.
- Don't get the habit of using a wrench for hammer.
- Don't increase the leverage of a wrench by attaching a length of pipe to the handle, unless you are perfectly willing to take the risk of disabling the wrench.

SCREW WRENCHES



STRONGHOLD WRENCH, No. 25

The Bar and Head of the Stronghold Wrench are forged of a special grade of Steel. The Handle Frame is tough Malleable Iron.

Note that the Bar extends the entire length of Handle. The Handle Frame is first carefully machined to fit the Bar, and then forced on to same; held firmly in place by end riveting and a rivet through sides.

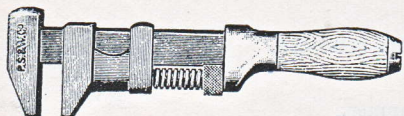
The sides of Handle are made of selected Hardwood and held securely by two Rivets headed over countersunk washers to prevent splitting of wood.

Head and Jaw are properly hardened.

Inches.....	6	8	10	12
Will open inches....	$\frac{7}{8}$	$1\frac{1}{4}$	$1\frac{3}{4}$	$2\frac{1}{8}$
Weight, lbs. per doz.	9	16	25	40
In boxes of doz.....	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
List per dozen.....	\$15.00	18.00	22.00	28.00

Inches.....	15	18	21
Will open inches....	$2\frac{9}{16}$	$3\frac{1}{8}$	4
Weight, lbs. per doz.	53	80	105
In boxes of doz.....	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{2}$
List per dozen.....	\$38.00	48.00	58.00

AGRICULTURAL WRENCHES



No. 5

Forged Steel Head, Bar and Shank. Steel adjusting screw, with Knurled Head. One piece wood Handle. Metal parts Black Finish.

Length, inches....	6	8	10	12	15
Jaws Open, inches.	$\frac{7}{8}$	$1\frac{3}{16}$	$1\frac{3}{4}$	2	$2\frac{1}{8}$
Wgt. per doz., lbs.	9	$14\frac{1}{2}$	20	28	42
Weight case, lbs...	60	100	145	185	185
List per dozen....	\$10.00	12.00	14.00	18.00	24.00

One-half dozen in a package.



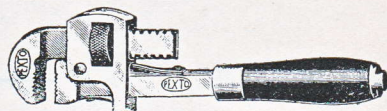
SAMSON WRENCH, No. 35

The SAMSON is the Iron Handle Wrench of the Stronghold type of superior construction to take care of all Railroad, Industrial and general requirements.

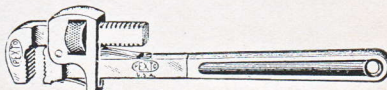
Inches.....	6	8	10	12
Will open inches....	$\frac{7}{8}$	$1\frac{1}{4}$	$1\frac{3}{4}$	$2\frac{1}{8}$
Weight, lbs. per doz.	14	17	28	42
In boxes of doz.....	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
List per dozen.....	\$15.00	18.00	22.00	28.00

Inches.....	15	18	21
Will open inches....	$2\frac{9}{16}$	$3\frac{1}{8}$	4
Weight, lbs. per doz.	64	105	150
In boxes of doz.....	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{2}$
List per dozen.....	\$38.00	48.00	58.00

PIPE WRENCHES



No. 1, WOOD HANDLES 6 to 18" Inc.



No. 11, STEEL HANDLES 6 to 48" Inc.

We recommend them both in quality and finish equal to any similar wrench manufactured; they are made from a high grade of material and great pains have been taken in their manufacture. Sizes 6 to 14 inches will be furnished with Wood Handle unless otherwise specified. Size 18 inches will be furnished with Steel Handle unless otherwise specified.

Inches.....	6	8	10	14
Capacity, inches....	$\frac{1}{2}$ - $\frac{1}{2}$	$\frac{1}{2}$ - $\frac{3}{4}$	$\frac{3}{4}$ -1	$1\frac{1}{4}$ - $1\frac{1}{2}$
Weight, lbs. dozen...	4	8	17	33
List each.....	\$2.00	2.25	2.50	3.50
Inches.....	18	24	36	48
Capacity, inches....	$1\frac{1}{2}$ -2	$2\frac{1}{4}$ - $2\frac{1}{2}$	$3\frac{1}{2}$ -3	1-5
Weight, lbs. dozen...	55	96	180	300
List each.....	\$5.00	7.25	13.50	20.00

Packed as Follows:

Inches.....	6	8	10	14	18	24
In boxes, doz...	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$

36 inch 15 lbs. each—48 inch 25 lbs. each, both wrapped individually in burlap and tagged separately.

ADJUSTABLE ANGLE WRENCHES



No. 45 Full Polish Finish, except Web

No. 045 Semi-finish

A Wrench that will replace a number of Solid Wrenches in the Tool Kit. It follows the pattern of the popular Solid Engineers End Wrench, and can be used in practically every opening in which the Solid Wrench can be used.

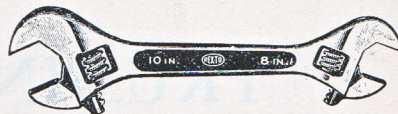
Forged from special steel and made by skilled mechanics with many years' experience in wrench making, and designed to give the greatest possible strength.

For the Automobilst, Engineer, Mechanic and for general use about the home and farm.

Inches.....	4	6	8	10
Capacity, inches....	$\frac{1}{2}$	$\frac{3}{4}$	$1\frac{1}{8}$	$1\frac{1}{2}$
Weight, lbs. per doz.	2	4	8	$13\frac{1}{2}$
List per dozen.....	\$7.80	7.80	9.60	12.00

Inches.....	12	15	18
Capacity, inches....	$1\frac{5}{16}$	$1\frac{11}{16}$	$2\frac{1}{16}$
Weight, lbs. per doz.	24	48	84
List per dozen.....	\$18.00	27.00	39.00

Packed in individual boxes.



DOUBLE END

No. 65 Full Polish Finish, except Web

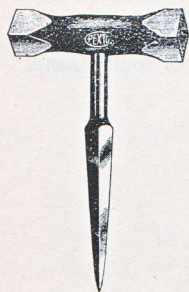
No. 065 Semi-finish

When working on many different sizes of nuts and bolts and where limited space and weight are required in the tool box or kit the double end wrench will be found very convenient. It is of the same high grade as the Pexto Single End Wrench.

Inches.....	4-6	6-8	8-10	10-12
Capacity, inches.	$\frac{1}{2}$ - $\frac{3}{4}$	$\frac{3}{4}$ - $1\frac{1}{8}$	$1\frac{1}{8}$ - $1\frac{1}{2}$	$1\frac{1}{2}$ - 2
Wgt., lbs. per doz.	$4\frac{1}{2}$	$8\frac{1}{2}$	$14\frac{1}{2}$	27
List per dozen...	\$13.20	15.00	18.00	24.00

Packed in individual boxes.

SHEET METAL REAMER AND SOCKET WRENCH



No. 792

Forged from a high-grade steel properly hardened and tempered, drawn to a sharp, hard point for pricking through light material and reaming holes. It will prove a handy and desirable tool around the shop and on jobs outside of the shop for enlarging holes already punched.

The handle is of malleable iron, made up as a Socket Wrench with $\frac{1}{2}$ -inch and $\frac{3}{8}$ -inch square holes.

Length Tool Over All, inches.....	7
Length Reamer Over All, inches.....	$5\frac{3}{4}$
Length Reamer, inches.....	$4\frac{1}{4}$
Length Handle, inches.....	4
Weight, lbs. per dozen.....	6
List each.....	\$1.50

Packed one-half dozen in a box.

PRUNING SHEARS

In PEXTO Pruning Shears you will get the results of a century of tool making experience.

PEXTO Pruning Shears are correctly designed, made from very best materials, and highest grade workmanship. Blades are tempered by the latest improved methods.

WHAT THE RATCHET ON A PAIR OF PRUNING SHEARS MEANS TO YOUR SATISFACTION

Blades and handles of a cutting instrument held together by a bolt and nut will eventually work loose. At first, adjustment can be made by tightening the nut, but use loosens it again and in time the blades will again work apart. A ratchet-nut, however, is tightened when wear is evident, and the pawl slipped a notch or two ahead of the original notch. Thus the blades are always held in close and firm adjustment.

The ratchet pattern pruning shear is always worth the small difference in price over the ordinary bolt and nut type.

SOUND PRUNING ADVICE

You can improve or ruin fruit trees or flowers by pruning. Besides having the best tools you must have the knowledge as to when, how and where to prune to obtain strong, healthy growth.

"The Little Pruning Book" which we have published, is brimful of practical advice, told in an interesting way. There are eleven chapters of sound useful instructions.

Price 25 cents a copy.

PRUNING SHEARS



No. R200

GENUINE RIESER PATTERN

Full Polished

Drop Forged Steel. Tool Steel Blade, riveted on, ground convex. **Steel Laid Hook.** Double Flat Brass Springs. Regulating Ratchet Nut. Removable End Clip.

No. R200—8½ Inch

Weight, lbs. per dozen..... 14½
List each..... **\$4.00**

No. R200—9 Inch

Weight, lbs. per dozen..... 17½
List each..... **\$4.00**



No. R125

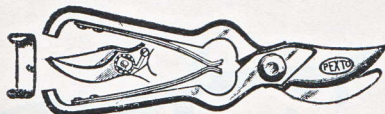
RIESER PATTERN

Full Polished

Drop Forged Steel. Tool Steel Blade, riveted on, ground convex. Double Flat Brass Springs. Regulating Ratchet Nut. Removable End Clip.

No. R125—8½ Inch

Weight, lbs. per dozen..... 15½
List each..... **\$3.00**



No. R85

SWISS PATTERN

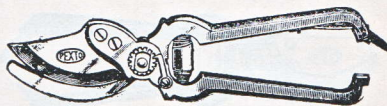
Full Polished

Malleable Iron. Tool Steel Blade, riveted on, ground convex. Double Flat Brass Springs. Regulating Ratchet Nut. Removable End Clip.

No. R85—8½ Inch

Weight, lbs. per dozen..... 13½
List each..... **\$2.75**

Packed one pair in a box.
Six in a carton.



WESTERN PATTERN

Tool Steel Blade, Fastened to Handle with Screws. Volute Spring. End Fastening Clip.
Weight, lbs. per dozen..... 13½

No. 70—9 Inch, Without Ratchet Nut. Polished Head, Black Finished Handles.

List each..... **\$1.50**

The following have Regulating Ratchet Nut:

No. R70—9 Inch, Polished Head, Black Finished Handles.

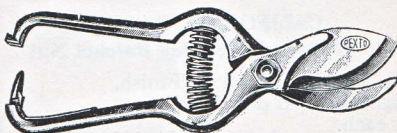
List each..... **\$1.75**

No. R170—9 Inch, Full Polished and Nickel Plated.

List each..... **\$2.50**

No. R275—9 Inch, Full Polished and Imitation Gun Metal Finish.

List each..... **\$2.75**



FRENCH PATTERN

Polished Finish

Tool Steel Blades, riveted on. Spiral Steel Spring. End Fastening Clip.

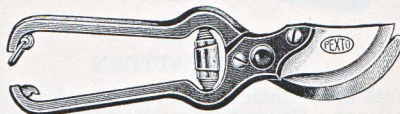
No. 9—9 Inch

Weight, lbs. per dozen..... 14¼
List each..... **\$2.00**

No. 10—10 Inch

Weight, lbs. per dozen..... 16½
List each..... **\$2.25**

Packed one pair in a box.
Six in a carton.



No. 5—9"

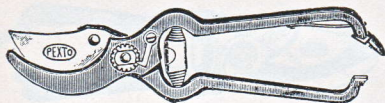
Natural finish steel blade.

Blue finish handles. Volute spring. End fastening clip. Handles Cast Iron.

Weight per dozen, lbs..... 11
List each..... **\$0.60**

Packed six in a box.

PRUNING SHEARS



CALIFORNIA PATTERN
With Regulating Ratchet Nut

Tool Steel Blade, riveted to Head. Volute Spring. End Fastening Clip. Malleable Iron Head and Handles.

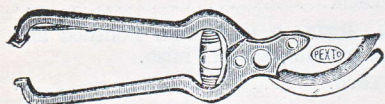
Weight, lbs. per dozen.....	12 $\frac{1}{4}$
No. R50—9 Inch, Black Finish.	
List each.....	\$1.10
No. R55—9 Inch, Full Polished.	
List each.....	\$1.65
No. R150—9 Inch, Full Polished and Nickel Plated.	
List each.....	\$2.20



CALIFORNIA PATTERN
With Regulating Ratchet Nut

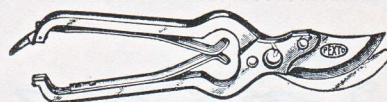
Tool Steel Blade, riveted to Head. Double Flat Brass Springs. Malleable Head and Handles. End Fastening Clip.

Weight, lbs. per dozen.....	12 $\frac{1}{4}$
No. R60—9 Inch, Black Finish.	
List each.....	\$1.30
No. R65—9 Inch, Full Polished.	
List each.....	\$1.90
No. R165—9 Inch, Full Polished and Nickel Plated.	
List each.....	\$2.40



CALIFORNIA PATTERN
Without Regulating Ratchet Nut

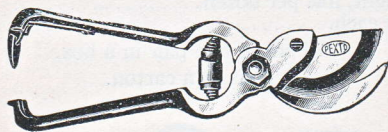
No. 50—8 Inch, Black Finish.	
Weight, lbs. per dozen.....	9
List each.....	\$0.85
No. 50—9 Inch, Black Finish.	
Weight, lbs. per dozen.....	12
List each.....	\$0.90
No. 55—9 Inch, Full Polished.	
List each.....	\$1.50
No. 150—9 Inch, Full Polished and Nickel Plated.	
List each.....	\$2.00



CALIFORNIA PATTERN
Without Regulating Ratchet Nut

Weight, lbs. per dozen.....	12 $\frac{1}{4}$
No. 60—9 Inch, Black Finish.	
List each.....	\$1.15
No. 65—9 Inch, Full Polished.	
List each.....	\$1.70
No. 165—9 Inch, Full Polished and Nickel Plated.	
List each.....	\$2.20

Packed one pair in a box.
Six in a carton.

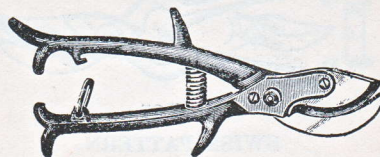


No. 99
HEAVY PATTERN

Tool Steel Blade, fastened to head with Bolt and Screw. Volute Spring. End Fastening Clip. Sharply Curved Hook, ground with Rounding Bevel. Blade Hook and Sides are Polished. Handles Black Finish.

No. 99—9 Inch.	
Weight, lbs. per dozen.....	13 $\frac{1}{4}$
List each.....	\$1.70

Packed one pair in a box. Six in a carton.



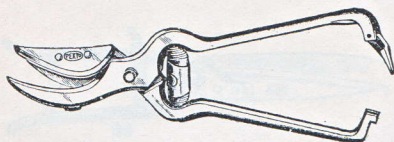
No. 0
CONNECTICUT PATTERN

Polished Steel Blade, fastened to head with Screws. Brass Plated Coil Spring and Fastening Clip. Black Japanned Handles.

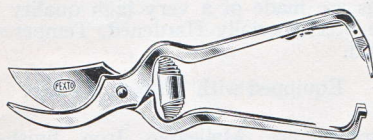
No. 0—9 Inch.	
Weight, lbs. per dozen.....	9 $\frac{3}{4}$
List each.....	\$0.60

Six in a box.

PRUNING SHEARS



No. 14H
LADIES' ROSE SHEAR
With Stem Holder



No. 14
Without Stem Holder

Full Polished and Nickel Plated. Forged Steel. Volute Spring. End Fastening Clip.

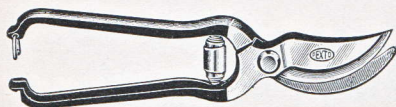
Weight, lbs. per dozen..... 3½

No. 14H—6 Inch.

List each..... **\$1.75**

No. 14—6 Inch.

List each..... **\$1.50**



No. 595



No. 605

Solid Forged Pruning Shear; blade and handle is one piece of high grade forged steel. Polished head and blades and red enamel handles. Blades are carefully ground and tempered. Has spring wire clip on end of handles for holding blades together when not in use.

No. 505—9 Inch, with volute spring and plain nut.

List each..... **\$0.95**

No. R505—9 Inch, with volute spring and ratchet nut.

List each..... **\$1.15**

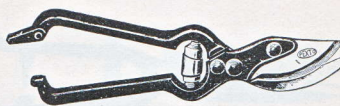
No. 605—9 Inch, with double flat brass springs and plain nut.

List each..... **\$1.25**

No. R605—9 Inch, with double flat brass springs and ratchet nut.

List each..... **\$1.45**

Weight per dozen, 11½ lbs.



No. 140

With Malleable Handles

Tool Steel Blade, riveted to head. Volute Spring. End Fastening Clip.

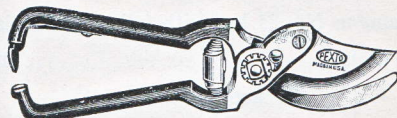
No. 140—6 Inch, Black Finish.

Weight, lbs. per dozen..... 4½

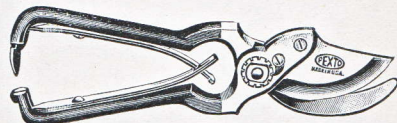
List each..... **\$0.65**

No. 145—6 Inch, Nickel Plated..... **1.15**

Packed one pair in a box. Six in a carton.



No. R80



No. R90

Drop Forged Steel Handles—tool steel blades, fastened to handle with screws. Polished head and blades, red enamel handles. Blades are carefully ground and tempered. End fastening clip for holding blades together when not in use. Equipped with regulating ratchet nut.

Weight per dozen, 13½ lbs.

No. R80—9 Inch, with volute spring.

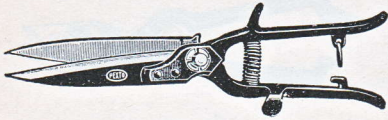
List each..... **\$3.20**

No. R90—9 Inch, with double flat brass springs.

List each..... **\$3.50**

Packed one pair in a box. Six in a carton.

GRASS SHEARS



No. 21

A practical Shear for Trimming Grass, Light Vines, Bushes, etc. Blades are good quality Shear Blade Steel, Hardened, Tempered and Ground.

Equipped with Tension Washer.

Handles are Malleable Iron and are finished Pale Blue.

Blades ground bright on face and bevel, backs natural finish.

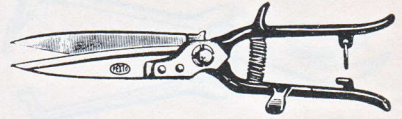
Length over all, inches.....	12½
Length Blades, inches.....	6
Cutting Length, inches.....	4½
Weight per dozen, lbs.....	14
List each.....	\$0.75

No. 23 Red Handle

Same as No. 21 but with full polished blades.

List each..... **\$1.00**

Packed two in a box.



No. 25

A very highly finished and practical Shear for Trimming Grass, Light Vines, Bushes, etc. Blades are made of a very high quality Shear Blade Steel specially Hardened, Tempered and Ground.

Equipped with Tension Washer.

Handles are Malleable Iron finished in "Pexto" orange.

Backs and bevels of blades and heads of both handles are very highly polished.

Length over all, inches.....	12½
Length Blades, inches.....	6
Cutting Length, inches.....	4½
Weight per dozen, lbs.....	14
List each.....	\$1.35

Packed one in a box.

SNIPS

In the manufacture of PEXTO Snips, no detail of design or construction that would add to their excellence has been omitted. From their well-shaped handles to the ends of their clean-cutting blades, they are as nearly perfect as highest-grade material and highest-class workmanship can make them.

The PEXTO line includes twenty-two styles with different sizes of each, covering every type of well-known and practical shear on the American market, adapted to all the needs of every Snip user. For the tinsmith, mechanic, automobilist, or for farm and home use.

PEXTO Snips have been famous since the line was originated in 1819. The maker's reputation is built upon a century of excellent tool service in the hands of various classes of users the world over.

HOW TO USE SNIPS

Owing to the increasing uses for the snip, the following should be of interest to the average user.

In addition to the sheet metal industry there should be a pair of snips in every home and on every farm and the motorist will find a pair in his tool kit of invaluable service at times.

Make straight up and down cuts.

Keep the "set" of the snip right for easy work at all times.

Keep the joint and bolt well oiled.

Take care to sharpen properly, and as frequently as necessary to give easy cut. PEXTO Snips have sufficient tool steel in the blades to allow proper grinding.

Don't grind too fine an edge.

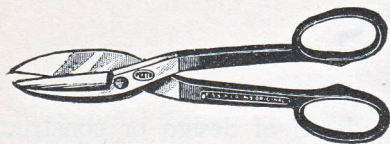
Don't twist the snip sidewise when cutting.

Don't use the blades for prying or bending purposes.

Don't use snips for cutting heavy iron or steel. Always use the snip for such work as is adapted to their size.

Don't use the cutting edges of snips for wire-cutting—use pliers instead.

TINNERS' HAND SNIPS



1819 ORIGINAL P. S. & W. CO.'S SNIP

Left Hand Cut, Straight Pattern
Finish—Blued Handles and Polished Heads

Our highest grade of Tinner's Snip. Used by Sheet Metal Workers throughout the world. Forged from choicest material. Superfine steel cutting blades. Stamped "1819 Original P. S. & W."

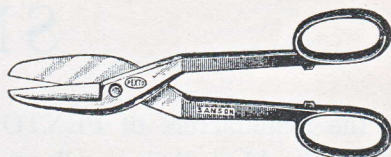
Nos.	6 $\frac{1}{2}$	7	8	9
Will cut iron, No.	24	25	26	27
Length of Cut, inches.	4 $\frac{1}{2}$	4	3 $\frac{1}{2}$	3
Length over all, inches	15 $\frac{3}{4}$	14 $\frac{1}{4}$	13 $\frac{1}{2}$	12
Weight, lbs. each	3 $\frac{1}{2}$	2 $\frac{3}{8}$	2 $\frac{1}{4}$	1 $\frac{3}{4}$
List each.	\$3.00	2.50	2.00	1.75

Nos.	10	11	12	13
Will cut iron, No.	28	28	28	28
Length of Cut, inches.	2 $\frac{1}{2}$	2 $\frac{1}{4}$	2	1 $\frac{3}{4}$
Length over all, inches	11	10 $\frac{1}{4}$	8 $\frac{1}{2}$	8
Weight, lbs. each.	1 $\frac{1}{4}$	1	$\frac{5}{8}$	$\frac{1}{2}$
List each.	\$1.60	1.20	1.00	.90

Packed one in a carton.

The regular Snips Nos. 6 $\frac{1}{2}$ to 13 are known as Left Hand Cut, and are used by Right Hand Man. For a Left Handed Man we can furnish when specified Nos. 7 to 10, with Right Hand Cut.

Can also be furnished in Circular Pattern.



SAMSON SNIP

Left Hand Cut, Straight Pattern

Finish—Blued or Japanned Handles and Polished Heads; Blued Handles furnished unless specified Japanned

These Snips are forged from special, high-grade material and are steel laid.

A popular priced Snip of great strength, correct design and superior quality. Highly adapted for Workers in sheet metals.

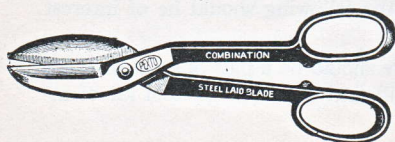
Nos.	46	47	48	49
Will cut iron, No.	24	25	26	27
Length of Cut, inches	4 $\frac{1}{2}$	4	3 $\frac{1}{2}$	3
Length over all, inches	15 $\frac{3}{4}$	14 $\frac{1}{2}$	14	12 $\frac{3}{4}$
Weight, lbs. each.	3 $\frac{3}{8}$	3	2 $\frac{5}{8}$	1 $\frac{1}{2}$
List each.	\$3.00	2.50	2.00	1.75

Nos.	50	51	52	53
Will cut Iron, No.	28	28	28	28
Length of Cut, inches	2 $\frac{1}{2}$	2 $\frac{1}{4}$	2	1 $\frac{3}{4}$
Length over all, inches	11 $\frac{3}{4}$	10 $\frac{1}{2}$	8 $\frac{1}{2}$	8
Weight, lbs. each.	1 $\frac{1}{2}$	1 $\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{2}$
List each.	\$1.60	1.20	1.00	.90

Packed one in a carton.

Nos. 47 to 50 can be furnished Right Hand cut for use by a Left Handed Man.

Can also be furnished in Circular Pattern.



COMBINATION SNIP

Beveled Blades

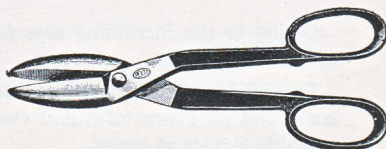
Left Hand Cut, Straight Pattern

Finish—Japanned Handles and Polished Heads.

These Snips are made so as to easily cut circles, scrolls, etc., and are equally adapted to the same class of work as the regular Snip. The jaws are beveled with straight cutting edges which allows the material to pass freely when cutting curves or changing direction of the cut.

Nos.	17	18	19	20
Will cut Iron, No.	25	26	27	28
Length of Cut, inches.	4	3 $\frac{1}{2}$	3	2 $\frac{1}{2}$
Length over all, inches	14 $\frac{1}{2}$	13 $\frac{1}{2}$	12 $\frac{1}{2}$	11 $\frac{1}{2}$
Weight, lbs. each.	3	2 $\frac{1}{2}$	2	1 $\frac{1}{2}$
List each.	\$3.00	2.50	2.25	2.00

Packed one in a carton.



THE LYON SNIP

Improved

For Cutting Scrolls and Circles

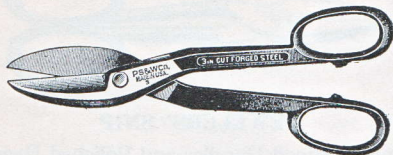
Finish—Blued Handles and Polished Head

These Snips are especially adapted to cornice and tin work. They are made to cut circles, scrolls, etc., very easily, but they are equally well adapted for regular snip work. The blades are rounding to give clearance and can be used for very delicate work. Best materials with forged handles and steel blades are used.

Nos.	165	170	180	190
Will cut Iron, No.	24	25	26	27
Length of cut, inches.	4	3 $\frac{1}{2}$	3	2 $\frac{3}{4}$
Length over all, inches	15 $\frac{1}{2}$	14	13	11 $\frac{1}{2}$
Weight, lbs. each.	3 $\frac{3}{8}$	2 $\frac{3}{4}$	2 $\frac{1}{4}$	1 $\frac{5}{8}$
List each.	\$3.00	2.50	2.25	2.00

Packed one in a carton.

SOLID STEEL FORGED SNIPS



Finish—Red Handles and Polished Heads

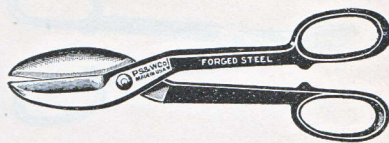
These Snips were designed to meet the popular demand for a medium priced snip for general use.

Nos.	4	3½	3	2½
Length of cut, inches	4	3½	3	2½
Length over all, inches	14¼	13¼	12¼	11¼
Weight, lbs. each	2¾	2¼	1¾	1¼
List each	\$1.70	1.50	1.20	1.00

Nos.	2½	2	1¾
Length of cut, inches	2½	2	1¾
Length over all, inches	10¼	9¼	8¼
Weight, lbs. each	1	¾	½
List each	\$0.90	.80	.75

Each Snip packed in individual box printed in colors, green and blue and can be used for display.

SOLID STEEL FORGED SNIPS



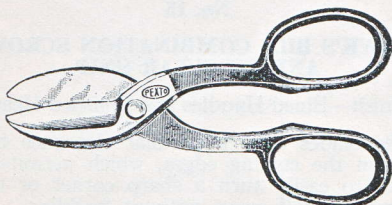
Finish—Red Handles and Polished Heads

These Snips have beveled blades and are adapted for cutting irregular shapes as circles, scrolls, etc. as well as for straight work.

Nos.	218	219	220
Length of cut, inches	3½	3	2½
Length over all, inches	13½	12½	11½
Weight, lbs. each	2½	2	1½
List each	\$1.90	1.50	1.30

Packed one pair in a box.

POCKET SNIPS



GENERAL PURPOSE POCKET SNIP

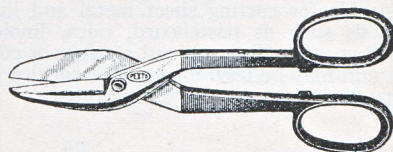
Finish—Blued, Japanned or Red Handles and Polished Heads

It is adapted to use by the mechanic, plumber, electrician and automobilist. The Tinsmith and Sheet Metal Worker will find it a very useful pocket shear.

Blued Handles—	No.	82	
Japanned Handles—	No.		82J
Red Handles—	No.		82R
Length of cut, inches		2	2
Length over all, inches		7	7
Weight, lbs. per dozen		6	6
List each		\$0.70	.65

Packed six pairs in a box.

SOLID STEEL FORGED SNIPS



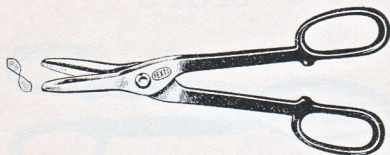
Finish—Japanned or Red Handles and Polished Heads

This Snip is adapted to all kinds of rough and ready use, because it combines excellent workmanship with good material so that long life in everyday service for the use for which it is intended is made sure. It is a medium priced Snip for general use.

Japanned Handles—	Nos.	99	100
Red Handles—	Nos.	99R	100R
Length of cut, inches		3	2½
Length over all, inches		12½	10
Weight, lbs. per dozen		22½	15
List each		\$1.00	.90

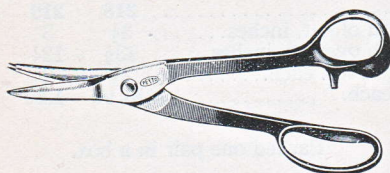
Packed six pairs in a box.

TINNERS' HAND SNIPS



No. 79

TROJAN, SHARP POINTED SNIP



No. 80

TROJAN, SHARP POINTED SNIP

With Tailors' Shears Bows

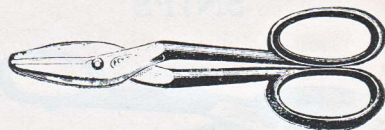
Finish—Japanned Handles and Polished Heads

Forged from high-grade steel. This style of Snip has many varied uses. They are most serviceable for cutting sheet metal and lighter materials such as pasteboard, mica, linoleum, veneering, etc. They will cut straight or curved lines, and may be used for scroll or cornice work so that their uses are almost unlimited.

Nos.	79	80
Will cut Iron, Gauge No.	26	26
Length of cut, inches.....	3	2½
Length over all, inches.....	13	12
Weight, lbs. each.....	2¼	2
List each.....	\$3.75	3.50

Packed one in a carton.

HAND SNIPS



JEWELERS' SNIP

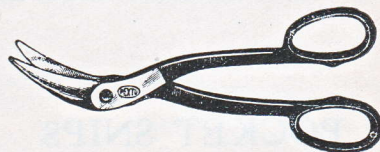
Finish—Blued Handles and Polished Heads

Solid forged steel, these Snips are finely finished and are especially adapted for general use. They bear the Pexto guaranteed trade mark and are in every way suited to the needs for which they are intended.

No.	011
Length of cut, inches.....	1¾
Length over all, inches.....	8
Weight, lbs. per dozen.....	6
List each.....	\$1.30

Packed one in a carton.

TINNERS' HAND SNIPS



No. 15

HAWK'S BILL COMBINATION SCROLL AND CIRCULAR SNIP

Finish—Blued Handles and Polished Heads

The blades have a peculiar clearance bevel between the cutting edges, which permits the blades to easily turn a sharp corner or work around a small curve without buckling. The blades being unusually narrow and ground to an extreme narrowness at the points, they are highly valuable for cutting openings in pipe or cylinders of every description for furnace jackets, thimbles, tee joints, etc.

They are especially adapted for cornice work practice in tight places where the regular Hand Snip proves cumbersome.

Best materials with forged handles and steel blades are used.

No.	15
Will cut Iron, No.	28
Length of cut, inches.....	3
Length over all, inches.....	11¾
Weight, lbs. each.....	1¼
List each.....	\$4.00

Packed one in a carton.

BENCH SHEARS



TINNERS' BENCH SHEARS

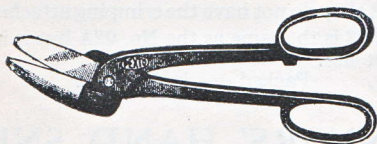
Finish—Black Handles and Polished Heads

As regularly made, bench shears have a right hand cut with the lower blade on the right side of the shear. These shears are much larger than the ordinary tinner's hand shears. Pexto Bench Shears are made of high-grade metals and with the same skilled workmanship as characterizes the entire line.

Nos.	00	0	1	2	4	5	6	Elbow	Elbow	Elbow
Capacity, will cut iron No.	18	18	18	19	20	21	22	18	16	14
Length of cut, inches	11½	10½	9	8¾	7¾	6¼	5¼	4	6	7½
Length over all, inches	46	42½	39	37	30	27	25	26	39	46
Weight, lbs. each	36	30	24	19	12	9	8½	9½	26	48
List, each	\$30.00	27.00	20.00	18.00	14.00	13.00	12.00	12.50	24.00	34.00

Packed one in a package.

SLITTING SHEARS



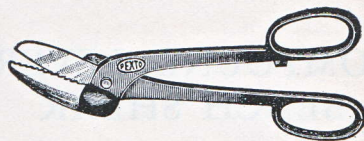
HAND SLITTING SHEARS

Finish—Blued Handles and Polished Heads

Made of a special design intended for cutting corrugated metal lengthwise. Both handles remain above the work and the Shears are so shaped that the cut sheets pass freely below the hand without danger of injury. Forged Steel.

No.	59
Will cut Iron, No.	24
Length of cut, inches	3
Length over all, inches	13½
Weight, lbs. each	2½
List each	\$5.20

Packed one in a carton.



SAW TOOTH BLADE, HAND SLITTING SHEARS

Finish—Blued Handles and Polished Heads

These Shears are intended for cutting wire screen, poultry wire or composition materials of special texture which the ordinary Hand Snip will not cut. Saw teeth are cut in the lower blade and the handles are so shaped that the cut sheets pass freely below the hand without danger of injury. Forged Steel.

No.	57
Will cut Gauge Wire	16
Length of cut, inches	3
Length over all, inches	13½
Weight, lbs. each	2½
List each	\$6.25

Packed one in a carton.

HAND SNIPS



No. 117

BODY BUILDERS' SNIP

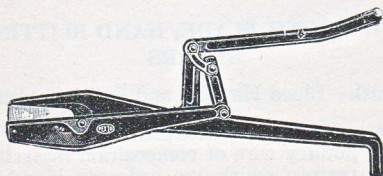
Finish—Black Japan Handles and Polished Heads

A heavy Snip with large Bow Handles to be used with both hands especially adapted for trimming large stampings, etc.

No.	117
Will cut Iron, Gauge No.	25
Length of cut, inches.	3 $\frac{1}{2}$
Length over all, inches.	21
Weight, lbs. each.	4 $\frac{1}{8}$
List each.	\$6.00

Packed one in a package.

COMPOUND LEVER BENCH SHEAR



No. 44

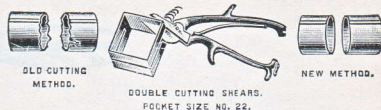
Finish—Black Japan except Polished Blades

A high grade Shear for heavy work. Body is Malleable Iron; Blades high grade Steel properly Hardened and Tempered. Blades are removable, therefore can be replaced.

No.	44
Will cut Iron, Gauge No.	12
Length of cut, inches.	4
Length over all, inches.	34 $\frac{1}{4}$
Weight, lbs. each.	21
List each.	\$26.00

Packed one in a package.

DOUBLE CUTTING SHEARS



DOUBLE CUTTING SHEARS NOS. 2 AND 22.



CRIMPED WITH ATTACHMENT FITTED TO SHEARS NO. 2.



OLD METHOD.

Nos. 2A-02A-22

Finish—Black Handles and Polished Heads

The Handles are Malleable Iron and the Blade is Forged Steel with hardened cutting edge. Great care is exercised in assembling for permitting a joint of pipe to be cut with ease and accuracy, leaving the edges smooth and clean.

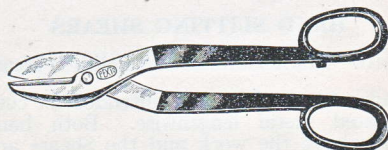
Nos.	2A	02A	22
Length over all, inches.	12 $\frac{3}{4}$	12 $\frac{3}{4}$	8 $\frac{1}{2}$
Weight, lbs. per dozen.	36	36	12
List each.	\$3.70	3.40	3.00

NOTE—No. 02A are the same as No. 2A except that they do not have the crimping attachment.

No. 22 is the same as the No. 02A but is in the Pocket size.

Packed one in a carton.

TINNERS' HAND SNIPS



No. 14 "BULLDOG" TYPE

Finish—Blued Handles and Polished Head

A heavy Snip designed for cutting the heavier gauges of iron for which the ordinary snip is not adapted. The long handles on this snip offer great leverage. The jaws are extra heavy, and the cutting edges are steel laid. A nicely balanced, drop forged Snip, unsurpassed where the requirements call for the cutting of a heavy metal.

No.	14
Will cut Iron, Gauge No.	18
Length of cut, inches.	2 $\frac{1}{2}$
Length over all, inches.	16
Weight, lbs. each.	4 $\frac{1}{4}$
List each.	\$7.50

Packed one in a package.

Miscellaneous Hand Tools

IN addition to our regular line of Braces, Chisels, Pliers, etc., which are shown in the preceding pages, we manufacture a line of miscellaneous hand tools for workmen in various trades.

Like all PEXTO products these tools are made from high grade material by skilled workmen, are finished in the best possible manner, and are guaranteed to give entire satisfaction.

SOLDERING COPPERS

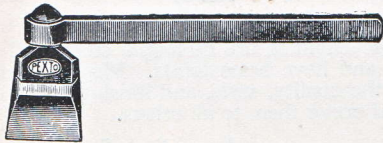


Drawn Copper Bolts, Forged

With Square Points for Common Use

Made of Drawn Copper Bolts of the best quality, and shaped under a hammer. By this method they are as solid as the metal can be made and are better heat retainers.

Nos.....	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3	4
Weight, lbs. per pair.	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3	4
Nos.....	5	6	7	8	10	12	14	
Weight, lbs. per pair.	5	6	7	8	10	12	14	



HATCHET COPPERS, SWIVEL HANDLES

For Swivel Handle Hatchet Coppers add 10 cents per pound to price of Regular Square Point Soldering Coppers.

No. 25S. Sizes 2, 3, 4, 5, and 6 lbs. per pair.



BOTTOM COPPERS

Bottom Coppers can be furnished as follows at price of the regular Square Point Soldering Coppers.

Sizes 3, 4, 5, 6, 8, 10 and 12 pounds per pair.

SCRATCH AWLS



The Steel Blade or Shank on these Scratch Awls is $\frac{1}{4}$ inch diameter and goes thru the wood handle reinforcing its top. They have needle point, are full polished and have black finish wood handles.

No. 21

Blade, $2\frac{3}{4}$ inches. Length over all, $5\frac{7}{8}$ inches.

Weight per dozen, $1\frac{1}{2}$ lbs.

List each, **\$0.35**

No. 22

Blade, $3\frac{1}{2}$ inches. Length over all, $6\frac{1}{2}$ inches.

Weight per dozen, $2\frac{1}{4}$ lbs.

List each, **\$0.40**

No. 23

Blade, $4\frac{1}{8}$ inches. Length over all, $7\frac{1}{2}$ inches.

Weight per dozen, $3\frac{1}{2}$ lbs.

List each, **\$0.45**

In boxes of one-half dozen each.



RING SCRATCH AWL, SOLID STEEL

No. 01—Length over all, 8 inches; weight per dozen, $1\frac{3}{4}$ lbs. List each ... **\$0.35**

In boxes of one dozen each.



SOCKET SCRATCH AWL, FORGED STEEL

Length of Steel, 5 inches.

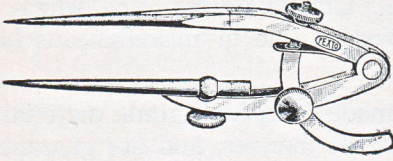
No. 1—Forged Steel, Polished, Plain Handle; weight, per doz., $1\frac{3}{4}$ lbs.

List each ... **\$0.35**

No. 15—Forged Steel, Gun Metal Finish, Cherry Handle; weight, per doz., $1\frac{3}{4}$ lbs. List each. ... **\$0.45**

In boxes of one dozen each.

EXTENSION DIVIDERS



No. 9

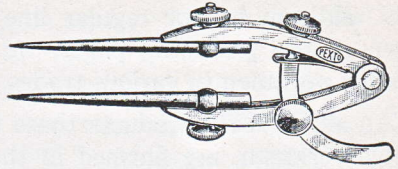
SINGLE LEG, ONE MOVABLE POINT

Forged, Tempered and Steel Pointed

Full Polished with one movable leg or point which can be lengthened or shortened as required or a pencil may be substituted in its place if desired. The attachment that holds the movable leg or pencil secures it firmly in place, and is easily adjusted.

Inches.....	6	7	8	10
Weight, lbs. per dozen	4½	5	5½	6½
List each.....	\$1.20	1.35	1.50	1.60

In boxes of one-half dozen each.



No. 19

DOUBLE LEG, TWO MOVABLE POINTS

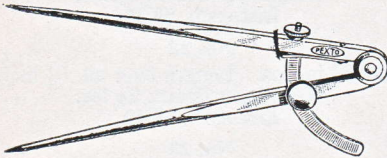
Forged, Tempered and Steel Pointed

Full Polished with double legs or two movable points; their use is well known to draughtsmen and carpenters who have occasion to use this tool.

Inches.....	6	7	8	10
Weight, lbs. per dozen	5	5½	6½	7
List each.....	\$1.35	1.50	1.60	1.75

In boxes of one-half dozen each.

WING DIVIDERS



No. 165

Forged Steel, Nickel Plated

Head is large, firm and symmetrical.

Wings are knurled to hold special point which we put on thumb screw. All parts are highly polished and nickel plated.

Inches.....	6	7	8	10
Weight, lbs. per dozen	3½	4¼	4½	7¾
List each.....	\$1.10	1.20	1.35	1.75

Inches.....	12	15	18	24
Weight, lbs. per dozen	9¾	14	18	36
List each.....	\$2.00	3.80	4.30	6.60

In boxes of one-half dozen each.



No. 35

Forged Steel, Polished

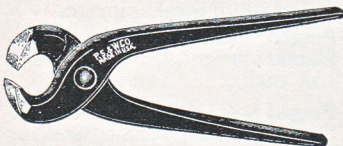
These Dividers are of forged steel, well polished, and have brass joints. Most mechanics know the quality, style, and finish of our dividers and prefer them to all others.

Inches.....	5	6	7	8	9
Wgt., lbs. per doz..	2	4	4¼	4½	7
List each.....	\$0.70	.75	.80	.90	1.00

Inches.....	10	12	15	18	24
Wgt., lbs. per doz..	8	12	14	19½	34½
List each.....	\$1.20	1.35	3.50	4.00	6.00

In boxes of one-half dozen each.

SHOE PINCER



No. 56

Made especially for shoe-makers but will prove a handy tool about the home, farm and garage.

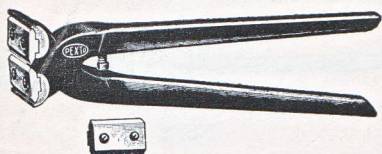
It is forged steel, has polished face and black handles.

Size 6 inch only.

Weight, lbs. per dozen.....	7
List each.....	\$0.60

Packed one-half dozen in a box.

CUTTING NIPPERS



WITH REMOVABLE JAWS

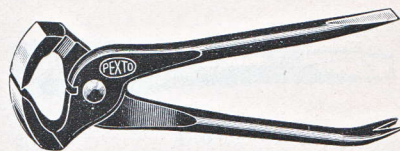
Each of the jaws has two fine cutting edges.

These are held in place by two screws and are easily reversible, adjustable and interchangeable: the construction is such that the jaws are unusually strong.

Nos.....	0	1	3	4	5
Length, inches.....	14	12	10	8	6
Width of Jaws, in...	2	1 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{8}$	1
Weight, lbs. per pair	3 $\frac{1}{2}$	2 $\frac{1}{4}$	1 $\frac{1}{2}$	1	$\frac{3}{4}$
List each.....	\$4.40	3.60	3.50	2.90	2.50
Extra Cutters, List					
per pair.....	\$1.80	1.50	1.30	1.00	.80

Packed two in a box.

CARPENTERS' PINCERS



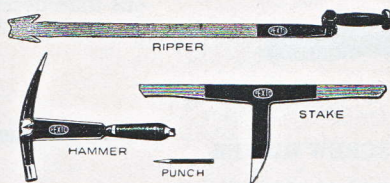
No. 60

Forged steel, hammer head pattern, polished face, other parts smooth black finish. Has wire cutter between the jaws and has screw driver and claw ends on handles.

Inches.....	6	8	10
Width of Jaws, inches....	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Weight, lbs. per dozen....	5	10	15
List each.....	\$0.60	.70	.80

In boxes of one-half dozen each.

SLATERS' TOOLS



These tools used extensively in the Laying and Repairing of Slate and other kinds of roofing, are drop forged from the Highest Grade materials. The Blade of the Ripper is drawn down very thin from tool steel, having a Forged Handle. Hammers are made of Solid Forgings from crucible steel, with properly tempered head, point and cutting edges. A Leather Handle that will not break or wear out easily, smoothly finished to fit the hand snugly is used on our Slater's Hammer.

RIPPERS

No. 986 —Regular, 24 $\frac{1}{2}$ inches, weight, 2 14-16 lbs. List each.....	\$3.70
No. 986 $\frac{1}{2}$ —Short, made special to order, 19 inches, weight, 2 $\frac{1}{2}$ lbs. List each.....	3.70

HAMMERS

No. 987 —Regular, weight, 1 $\frac{3}{8}$ lbs., length, 11 $\frac{1}{2}$ inches, head, 9 $\frac{7}{8}$ inches. List each..	6.00
No. 987 $\frac{1}{2}$ —Left Hand. List each.....	7.50

STAKES

No. 988 —Regular, 18 inches, weight, 2 2-16 lbs. List each.....	2.30
No. 988 $\frac{1}{2}$ —24 inches, weight, 2 $\frac{3}{8}$ lbs. List each.....	3.00

PUNCH

No. 989 —List each.....	.35
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SCREW DRIVERS



No. 1

MACHINIST'S SCREW DRIVER

Heavy, solid steel bar construction, with square shank, permitting use with a wrench. Especially designed for heavy work in machine shops and garages.

This tool is made of special screw driver steel, carefully tempered.

Length over all, inches.	7	8	9	10½
Length of Blade, inches	3½	3¾	4⅛	4½
Size of Shank ins. sq. . .	⅝	¾	⅞	1
Size of Pt., ins. wide . . .	⅞	1	1⅛	1¼
Weight, lbs. per dozen . .	4	5	7½	10
List each	\$0.80	.90	1.00	1.10

Packed one-half dozen in box.



No. 10

SOLSHANK CARPENTERS' SCREW DRIVER

A very strong and durable tool on which the blade, shank and head are forged from one piece of special steel.

The blade extends completely through the Handle and forms a metal crown at the end. It is held securely in place by a rivet which passes through the ferrule, handle and shank.

Blade and ferrule are nicely polished. Handles are round, heavily fluted and have black rubberoid finish.

Length of Blade, inches	2	3	4	5	6
Length over all, inches.	5¾	6¾	9	10½	11½
Width of Point, inches.	⅞	¾	¾	¾	¾
Thickness of Pt., inches	⅞	¾	¾	¾	¾
Weight, lbs. per dozen . .	1½	2	2¾	4	4½
List each	\$0.30	.35	.40	.45	.50

Length of Blade, inches	7	8	10	12
Length over all, inches.	13½	14½	17¼	19¼
Width of Point, inches.	¾	¾	¾	¾
Thickness of Pt., inches	¾	¾	¾	¾
Weight, lbs. per dozen . .	5¾	6	8	9
List each	\$0.60	.70	.85	.95

Packed one-half dozen in box.



No. 3

SOLBAR SCREW DRIVER

Solid Steel Construction. Fitted with Round Fluted Handle securely held in place by two heavy flush Rivets so that it cannot slip on the bar.

Inches.	2	3	4	5	6
Width of Point, inches.	⅞	¾	¾	¾	¾
Thickness of Pt., inches.	.040	.040	.040	.050	.060
Length over all, inches.	6½	7¼	8¾	9¾	10¾
Weight, lbs. per dozen . .	4	4½	4¾	5	7
List each	\$0.40	.45	.50	.60	.70

Inches.	7	8	10	12
Width of Point, inches.	⅞	¾	¾	¾
Thickness of Pt., inches.	.070	.070	.080	.080
Length over all, inches.	12¼	13¼	16¼	18¼
Weight, lbs. per dozen . .	7½	10	10¾	11¾
List each	\$0.80	.90	1.10	1.30

2 inch to 7 inch, packed one-half dozen, 8 inch one-third dozen, 10 and 12 inch one-sixth dozen, in box.



No. 20

SOLSHANK CABINET SCREW DRIVER

This Cabinet Screw Driver is of the same construction as the **No. 10** Solshank except that the blades are a little lighter and have no side taper.

The width of the bit is the same as the diameter of the shank so that a countersunk screw can be followed up without damaging the work.

Length of Blade, inches.	2½	3½	4½	5½	6½
Length over all, inches.	6½	7¼	9½	11	12
Width of Point, inches.	¾	¾	¾	¾	¾
Thickness of Pt., inches.	¾	¾	¾	¾	¾
Weight, lbs. per dozen . .	1¼	1¾	2¼	2¾	3
List each	\$0.30	.35	.40	.45	.50

Length of Blade, inches.	7½	8½	10½	12½
Length over all, inches.	14	15	18	20
Width of Point, inches.	¾	¾	¾	¾
Thickness of Pt., inches.	¾	¾	¾	¾
Weight, lbs. per dozen . .	3¼	3½	3¾	4
List each	\$0.60	.70	.85	.95

Packed one-half dozen in box.

SCREW DRIVERS



No. 12 WALHAN

WALNUT HANDLE SCREW DRIVER

The blade, shank and head are forged from one piece of steel.

The blade extends completely through the handle and forms a metal crown at the end. It is held securely in place by a rivet which passes through the ferrule, handle and shank.

Blade and ferrule are nicely polished. The Walnut Handle is round and fluted.

Length of Blade, inches.	2	3	4	5	6
Length over all, inches.	5 $\frac{3}{4}$	6 $\frac{3}{4}$	9	10 $\frac{1}{2}$	11 $\frac{1}{2}$
Width of Point, inches.	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$
Thickness of Pt., inches.	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$
Weight, lbs. per dozen.	1 $\frac{1}{2}$	2	2 $\frac{3}{4}$	4	4 $\frac{1}{2}$
List each.	\$0.60	.65	.70	.75	.80

Packed one-half dozen in a box.



No. 19

CABINET SCREW DRIVER

For Electricians and Woodworkers

This Cabinet Screw Driver is the same construction as the **No. 9**, except that the blades are a little lighter in weight, and the bit has no side taper. The bit is absolutely flush with the bar, so that a countersunk screw can be followed up without damaging the work.

Length of Blade, inches.	2 $\frac{1}{2}$	3 $\frac{1}{2}$	4 $\frac{1}{2}$	5 $\frac{1}{2}$	6 $\frac{1}{2}$
Length over all, inches.	6 $\frac{1}{4}$	7 $\frac{1}{4}$	9 $\frac{1}{2}$	11	12
Width of Point, inches.	$\frac{7}{32}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
Thickness of Pt., inches.	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$
Weight, lbs. per dozen.	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{1}{2}$	2 $\frac{5}{8}$	2 $\frac{7}{8}$
List each.	\$0.25	.30	.30	.35	.40

Length of Blade, inches.	7 $\frac{1}{2}$	8 $\frac{1}{2}$	10 $\frac{1}{2}$	12 $\frac{1}{2}$
Length over all, inches.	14	15	18	20
Width of Point, inches.	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
Thickness of Pt., inches.	$\frac{3}{32}$	$\frac{3}{32}$	$\frac{3}{32}$	$\frac{3}{32}$
Weight, lbs. per dozen.	3 $\frac{1}{8}$	3 $\frac{1}{4}$	3 $\frac{3}{4}$	4
List each.	\$0.45	.50	.55	.70

Packed one-half dozen in box.



No. 9

CARPENTERS' SCREW DRIVER

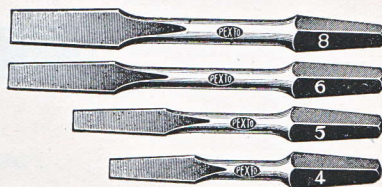
An exceptionally well made driver of the common type. High in quality, carefully tempered and hardened. Blade and ferrule are nicely polished. Handles heavily fluted, have a black rubberoid finish.

Length of Blade, inches.	2	3	4	5	6
Length over all, inches.	5 $\frac{3}{4}$	6 $\frac{3}{4}$	9	10 $\frac{1}{2}$	11 $\frac{1}{2}$
Width of Point, inches.	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$
Thickness of Pt., inches.	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$
Weight, lbs. per dozen.	1 $\frac{5}{16}$	1 $\frac{7}{16}$	2 $\frac{1}{8}$	3 $\frac{1}{4}$	3 $\frac{3}{4}$
List each.	\$0.25	.30	.30	.35	.40

Length of Blade, inches.	7	8	10	12
Length over all, inches.	13 $\frac{1}{2}$	14 $\frac{1}{2}$	17 $\frac{1}{2}$	19 $\frac{1}{2}$
Width of Point, inches.	$\frac{3}{16}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{3}{8}$
Thickness of Pt., inches.	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$	$\frac{1}{32}$
Weight, lbs. per dozen.	5	5 $\frac{1}{2}$	7 $\frac{1}{4}$	8
List each.	\$0.45	.50	.55	.70

Packed one-half dozen in box.

SCREW DRIVER BITS



Forged Steel, Polished Blades and Shanks

Shanks are well shaped, so as to fit any standard bit brace. They are carefully tempered and well finished.

Nos.	4	5	6	8
Inches.	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$
Length, inches.	4	4 $\frac{1}{2}$	5	5 $\frac{1}{2}$
Weight, lbs. per dozen.	$\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$
List each.	\$0.25	.28	.30	.35

In boxes of one dozen each.

No. 48—Set of four Bits, one each, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{1}{2}$ inch, packed in Cardboard Box. List per set. **\$1.20**

No. 148—Same as **No. 48**, but packed in Canvas Case. List per set. **1.40**

HOLLOW PUNCHES



Forged Steel

Sizes $\frac{1}{2}$ inch and smaller will take $\frac{1}{2}$ inch list

List each \$1.00

All sizes from $\frac{1}{2}$ to and including 3 inch diameter, round, per inch **\$2.00**

All sizes, larger than 3 inch up to and including 4 inch, round, per inch **2.50**

Hollow Punches ordered in $\frac{1}{16}$ sizes will take the list of the next $\frac{1}{8}$ inch size larger.

Example— $\frac{9}{16}$ inch punch take $\frac{5}{8}$ inch list, $\frac{11}{16}$ inch punch take $\frac{3}{4}$ inch list, etc.

Sizes $\frac{1}{4}$ to 1 inch inclusive packed one-half dozen in a box. $1\frac{1}{8}$ to 2 inches inclusive two in a box. Larger sizes packed as ordered.

SOLID PUNCHES



SOLID PUNCH



PRICK PUNCH

Octagon Forged Steel Solid Punches

Nos.	Prick	00	0	1	2
Length, inches	4 $\frac{1}{2}$	5	5	4 $\frac{3}{4}$	4 $\frac{3}{4}$
Size of Face, diam., ins. . .		.335	.305	.280	.250
For Rivets, lbs.			16	14	12
List each.	\$0.20	.25	.25	.22	.22
Nos.	3	4	5	6	
Length, inches	4 $\frac{1}{2}$	4 $\frac{1}{2}$	4 $\frac{1}{2}$	4 $\frac{1}{2}$	
Size of Face, diam., ins. . .	.225	.213	.188	.168	
For Rivets, lbs.	9-10	7-8	4-5-6	3-3 $\frac{1}{2}$	
List each.	\$0.20	.20	.20	.20	
Nos.	7	8	9	10	
Length, inches	4 $\frac{1}{2}$	4 $\frac{1}{2}$	4 $\frac{1}{2}$	4 $\frac{1}{2}$	
Size of Face, diam., ins. . .	.145	.128	.114	.093	
For Rivets, lbs.	2-2 $\frac{1}{2}$	1 $\frac{1}{4}$ -1 $\frac{1}{2}$ -1 $\frac{3}{4}$	3 $\frac{3}{4}$ - $\frac{7}{8}$ -1	1 $\frac{1}{2}$ - $\frac{5}{8}$	
List each.	\$0.20	.20	.20	.20	

Packed one dozen in a box.

RIVET SETS



No. 46

FORGED STEEL

Full Polish

(No. 56 same except not polished.)

These sets are forged from high quality steel and are intended to meet hard service requirements. A combination of high grade material and skilled workmanship. Especially adapted for sheet metal workers.

Size	00	0	1	2	3	4	5	6	7	8
Size of hole, inches	$\frac{5}{16}$	$\frac{9}{32}$	$\frac{15}{64}$.2130	.1910	.1660	.1495	.1405	.1285	.1100
Size of Drill, Gauge No. . . .	$\frac{5}{16}$	$\frac{9}{32}$	$\frac{15}{64}$	3	11	19	25	28	30	35
For Iron Rivets, lbs.	14	10&12	7&8	6	4&5	2 $\frac{1}{2}$ &3	1 $\frac{1}{2}$ &2	1 $\frac{1}{2}$	1 $\frac{1}{4}$ lbs.	10&12 ozs.
For Copper Rivets, No.		5	6	7	8	9	10&11	12	13	14
For Copper Rivets, inches		$\frac{1}{4}$	$\frac{7}{32}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{9}{64}$	$\frac{1}{8}$	$\frac{7}{64}$	$\frac{3}{32}$	$\frac{3}{32}$
Weight, lbs. per dozen	10 $\frac{1}{2}$	10 $\frac{1}{2}$	6 $\frac{3}{4}$	6 $\frac{3}{4}$	5	5	5	2 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$
List each.	\$1.05	1.05	.90	.90	.70	.70	.55	.55	.50	.50

Sizes 00, 0, 1 and 2 in Boxes of one-sixth dozen each.

Smaller sizes in Boxes of one-half dozen each.

SADDLERS' PUNCHES



These Punches are forged from solid steel, are full polished, have drilled holes, making them very strong, durable, and accurate.

Nos.....	1	2	3	4	5	6
Weight, ozs. per doz.	9	9	11	12	13	13
Size of Hole, inch..	$\frac{5}{64}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{11}{64}$	$\frac{3}{16}$
List each.....	\$0.20	.20	.20	.20	.20	.20

Nos.....	7	8	9	10	11	12
Weight, lbs. per doz.	1	1	1	$1\frac{1}{4}$	2	2
Size of Hole, inch..	$\frac{7}{32}$	$\frac{15}{64}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{11}{32}$
List each.....	\$0.25	.25	.25	.35	.35	.35

Nos.....	13	14	15	16	17	18
Weight, lbs. per doz.	$2\frac{1}{2}$	$2\frac{1}{4}$	$2\frac{3}{4}$	$3\frac{3}{8}$	$3\frac{1}{2}$	$3\frac{3}{4}$
Size of Hole, inch..	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{7}{16}$	$\frac{15}{32}$	$\frac{1}{2}$	$\frac{5}{8}$
List each.....	\$0.55	.55	.65	.65	.75	.85

In boxes of one dozen each.

"HANDY" SEAMER



Adjustable for seams of different widths. As it is light and measures but $7\frac{1}{4}$ inches by $3\frac{1}{2}$ inches it can be carried in tool kit or pocket.

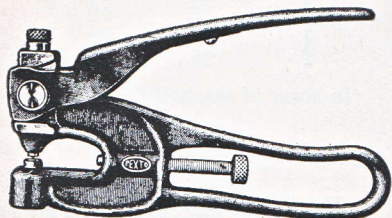
Can be used for repairing auto radiators.

No. 791 — Handy Seamer, Japanned; weight, 1 lb. each. List each **\$2.00**
Length of Blade, $3\frac{1}{2}$ inches. Width, $\frac{7}{8}$ inch.

Adjustable for seams of different widths,
 $\frac{5}{16}$ to $\frac{7}{8}$ inch.

Each wrapped in paper. Packed as ordered.

WIZARD HAND PUNCH



No. 789C

Capacity— $\frac{1}{4}$ inch Hole in No. 16 Gauge Iron and Lighter.

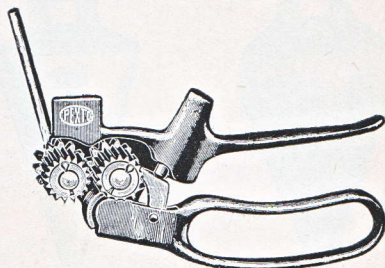
Furnished regularly with Three Punches and Dies, viz.: $\frac{1}{8}$, $\frac{3}{16}$ and $\frac{1}{4}$ inch.

A powerful, and the simplest, easiest working Hand Punch ever devised for meeting the exacting demands of the mechanic in the shop and for out-of-shop-work.

Length over all, inches.....	$8\frac{1}{4}$
Depth Throat, inches.....	$1\frac{1}{2}$
Weight, lbs. each.....	3
List price complete with three Dies and Punches.....	\$10.00
List Price extra Dies, each.....	.50
List Price extra Punches, each.....	1.00

Packed one in a box.

HAND PIPE CRIMPER



No. 788

Capacity—No. 26 Gauge Iron and Lighter

To crimp a piece of pipe with machine-like effect and precision, slip the end of the pipe between the crimping rolls. Close the rolls by pushing down lever. With an up-and-down movement of the handle, by means of a ratchet, the rolls rotate, making a perfect crimp. Depth of crimp is regulated by adjustment of the set screw. Steel rolls and gears.

No.....	788
Length over all, inches.....	8
Weight, lbs. each.....	$1\frac{7}{8}$
List, each.....	\$6.00

Packed one in a box.

HAND GROOVERS



Finish—Polished Head, Blued Body

Pexto Hand Groovers are forged from a special, tough, high-grade steel. The Heads are hardened and highly polished.

Nos.....	0000	000	00	0
Size Groove, inches.....	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
Weight, lbs. each.....	$1\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{8}$	$1\frac{1}{16}$
List each.....	\$2.25	2.25	1.30	1.30
Nos.....	1	2	3	4
Size Groove, inches.....	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
Weight, lbs. each.....	$1\frac{1}{2}$	$1\frac{1}{4}$	1	1
List each.....	\$1.15	1.15	1.10	1.10
Nos.....	5	6	7	8
Size Groove, inches.....	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
Weight, lbs. each.....	$1\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{8}$	$1\frac{1}{16}$
List each.....	\$1.10	1.10	1.10	1.10

Packed two in a box.

PLUMB BOBS



Nos. 1 to 5

Nos. 8 and 9

Japanned Cast Iron

Nos.....	1	$1\frac{1}{2}$	$1\frac{3}{4}$	5
Weight, ounces.....	9	18	24	44
Diameter, inches.....	$1\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{7}{8}$	$2\frac{1}{2}$
Weight dozen, lbs.....	$6\frac{3}{4}$	$14\frac{1}{2}$	19	33
List each.....	\$0.15	.25	.30	.40

Nos. 8 and 9 Nickel Plated Cast Iron

Nos. 8J and 9J Japanned

Nos.....	8	8J	9	9J
Weight, ounces.....	6	6	12	12
Diameter, inches.....	$1\frac{3}{8}$	$1\frac{3}{8}$	$1\frac{3}{4}$	$1\frac{3}{4}$
Weight dozen, lbs.....	$4\frac{3}{4}$	$4\frac{3}{4}$	$9\frac{1}{2}$	$9\frac{1}{2}$
List each.....	\$0.30	.15	.35	.20

Nos. 1 and 8, Packed One Dozen in Box.

Nos. $1\frac{1}{2}$, $1\frac{3}{4}$, 5 and 9 Packed One-half Dozen in Box.

COLD CHISELS



Drop Forged Steel—Hardened and Tempered
Polished Blade and Head

No. 100

Inches, cut.....	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$
Inches, diameter.....	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$
Length, inches.....	$5\frac{1}{4}$	$5\frac{1}{4}$	$5\frac{3}{4}$	6	6
Weight, lbs. per dozen.....	$3\frac{3}{4}$	$1\frac{1}{2}$	2	3	$3\frac{1}{2}$
List each.....	\$0.18	.20	.22	.25	.28
Inches, cut.....	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$
Inches, diameter.....	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$
Length, inches.....	$6\frac{5}{8}$	7	$7\frac{3}{4}$	8	$8\frac{1}{2}$
Weight, lbs. per dozen.....	7	10	18	20	25
List each.....	\$0.33	.40	.55	.70	.90

$\frac{1}{4}$ to $\frac{7}{16}$ inch, inclusive, one dozen in a box.

Other sizes one-half dozen.

EXTRA LONG LENGTH COLD CHISELS

No.	Cutting Face inches	Length inches	Wgt. lbs. per doz.	List Each
112	$1\frac{1}{2}$	12	8	\$0.45
112	$1\frac{5}{8}$	12	12	.55
115	$1\frac{3}{4}$	15	22	.65
115	$1\frac{7}{8}$	15	30	.85
115	1	15	38	1.10

In boxes of one-half dozen each.

PLUMBERS' OR MELTING LADLES



Cast One Piece Bowl, Double Lipped, Wrought Steel Handle.

Nos.....	1	2	3	4
Diameter Bowl, inches.....	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4
Length of Handle, ins.....	$10\frac{1}{2}$	11	11	11
Weight per dozen, lbs.....	8	$9\frac{1}{2}$	11	13
List each.....	\$0.25	.30	.35	.40
Nos.....	5	6	7	
Diameter Bowl, inches.....	$4\frac{1}{2}$	5	6	
Length of Handle, ins.....	13	13	$14\frac{1}{2}$	
Weight per dozen, lbs.....	20	24	30	
List each.....	\$0.55	.75	.95	

Packed as ordered.



WORTH WHILE TOOLS

BOOKLET No. 38